SURVEY OF INCOME AND PROGRAM PARTICIPATION, 1996 PANEL WAVE 10 TOPICAL MODULE DATA DICTIONARY

DATA SIZE BEGIN	DATA SIZE BEGIN
D SSUSEQ 5 1 T SU: Sequence Number of Sample Unit - Primary Sort Key U All persons V 1:50000 . Sequence Number	V 32 . Nevada V 33 . New Hampshire V 34 . New Jersey V 35 . New Mexico V 36 . New York V 37 . North Carolina
D SSUID 12 6 T SU: Sample Unit Identifier Sample Unit identifier This identifier is created by scrambling together the PSU, Segment, Serial, Serial Suffix of the original sample address. It may be used in matching sample units from different waves.	V 39 . Ohi o V 40 . Okl ahoma V 41 . Oregon V 42 . Pennsyl vani a V 44 . Rhode I sl and V 45 . South Carol i na V 47 . Tennessee V 48 . Texas
U All persons V 000000000000:99999999999999999 . Scrambled Id	V 49 . Utah V 51 . Vi rgi ni a V 53 . Washi ngton
D SPANEL 4 18 T SU: Sample Code - Indicates Panel Year U All persons V 1996 . Panel Year	V 54 . West Virginia V 55 . Wisconsin V 61 . Maine, Vermont V 62 . North Dakota, South Dakota, V . Wyoming
D SWAVE 2 22 T SU: Wave of data collection Wave of data collection. The range of this variable is 1 through 12 to represent each wave in the 1996 Panel. For a specific cross-sectional product, the wave remains constant.	D SHHADID 3 27 T SU: Hhld Address ID in fourth reference month Household Address ID. This field differentiates households within the sample PSU, segment, serial, serial
U All persons V 1:12. Wave of data collection D SROTATON 1 24	suffix; that is, households spawned from an original sample household. The Address ID in a specific wave should never be greater than (WAVE * 10 +9).
T SU: Rotation of data collection Rotation within wave. Each wave of data is collected over a four calendar month period. The rotation field indicates which month within the wave a particular interview was conducted.	U All persons V 11:129 . Household Address ID D SINTHHID 3 30 T SU: Hhld Address ID of person in interview month
U All persons V 1:4 . Rotation of data collection D TFIPSST 2 25	Address ID of this person at time of interview (fifth month). Address ID in a specific wave should never be greater than (WAVE * 10 + 9).
T SU: FIPS State Code for fifth month household FIPS State Code Federal Information Processing Standards state (and state	U All persons V 0 . Not in universe V 11: 129 . Household Address ID
equivalent) code for the 50 states, and DC. For the Sample Unit U All persons V 01 .Alabama V 02 .Alaska	D EOUTCOME 3 33 T HH: Interview Status code for fifth month household Household interview status. In Wave 1, the only valid codes are 201, 203 and
V 04 . Arizona V 05 . Arkansas V 06 . California V 08 . Colorado V 09 . Connecticut	V 201. Completed interview V 203. Compl. partial- missing data; no V TYPE-Z V 207. Complete partial - TYPE-Z; no
V 10 . Del aware V 11 . DC V 12 . Fl ori da V 13 . Georgia	V .further follow-up V 213 .TYPE-A, language problem V 215 .TYPE-A, insufficient partial V 216 .TYPE-A, no one home (noh)
V 16 . Idaho V 17 . Illi noi s V 18 . Indi ana V 19 . Iowa	V 218 .TYPE-A, hh refused V 219 .TYPE-A, other occupied (specify) V 234 .TYPE-B, entire hh institut. or V .temp. ineligible
V 20 . Kansas V 21 . Kentucky V 22 . Loui si ana V 24 . Maryl and V 25 . Massachusetts	V 248 . TYPE-C, other (specify) V 249 . TYPE-C, sample adjustment V 250 . TYPE-C, hh deceased V 251 . TYPE-C, moved out of country V 252 . TYPE-C, living in armed forces
V 26 . Mi chi gan V 27 . Mi nnesota V 28 . Mi ssi ssi ppi V 29 . Mi ssouri	V .barracks V 253 .TYPE-C, on active duty in Armed V .Forces V 254 .TYPE-C, no one over age 15 years
V 30 .Montana V 31 .Nebraska	V .in hhld V 255 .TYPE-C, no Wave 1 persons

DATA	SIZE BEGIN	DAT	A SIZE	BEGI N
V V V V	.remaining in hhld 260 .TYPE-D, moved address unknown 261 .TYPE-D, moved w/in U.S. but .outside SIPP 262 .Merged with another SIPP	T P i	nterview ll persons	53 nterview status at time of cerview (self)
V V V	. household 270 . Mover, no longer located in same . fr's area	V V V	2 . Int 3 . Nor	cerview (serry) ninterview - Type Z nintrvw - pseudo Type Z. Left
V V V	271 .Mover, new address located in .same fr's area 280 .Newly spawned case outside fr's .area	V V V	5 . Chi	uple during the reference ldren under 15 during Ference period
D RFID T FA: Fa	3 36 umily ID Number in month four			55 th month interview status terview status for month 4
al l fou Thi	nily ID number may be used to identify persons in the same family in the urth reference month of a given wave. s ID is used for primary families, related subfamilies primary and	V V		ervi ew 1- i ntervi ew 56
sub thi	related subfamilies, primary and condary individuals. Persons related offamilies have the primary family ID in s field.	T P U A V	E: Sex of this Il persons 1 . Mal	s person
U All pe V 1	ersons :120 .Family ID number	V D E	2.Fen RACE 1	male
D RFID2 T FA: Fa member	3 39 amily ID excluding related subfamily 's		E: Race of thi 11 persons 1 .Whi	s person
Fan rel	aily ID number excluding members of ated subfamilies. Defined as of the arth reference month of a given wave.	V V V	2.Bla	ack erican Indian, Aleut, or
Thi rel U All pe	s ID is used for all persons except ated subfamily members. prsons except those in related	V D E	4 . Asi Origin 2	an or Pacific Islander
subfan 2) V	ailies (excludes persons with ESFTYPE = 0 . Member of related subfamily	T P U A V	E: Origin of t 11 persons 1 .Car	
V 1 D EPPIDX	:120 .Family ID number	V V V	2 . Dut 3 . Eng 4 . Fre	gl i sh
Per per i nd	erson index son index. This field differentiates sons within the sample unit. Person lex is unique within the sample unit	V V V V	5 . Fre 6 . Ger 7 . Hur 8 . I ri	ench- Canadi an man ngari an Sh
U All pe	l wave. ersons :999 .Person index	V V V	9 . I ta 10 . Pol 11 . Rus	ish ssijan
D EENTAI T PE: Ad sample	ldress ID of hhld where person entered	V V V		
Add per per	dress ID of the household that this eson belonged to at the time this eson first became part of the sample.	V V V	16 .Wel 17 .Oth 20 .Mex	.sh ner European ki can
u All pe		V V V	22 . Chi	erto Rican
D EPPPNU	:129 .Entry address ID IM 4 48 erson number	V V V	25 . Cer 26 . Sou	ntral American uth American
Per per	rson number. This field differentiates rsons within the sample unit. Person aber is unique within the sample unit	V V V	28 . Oth 30 . Afr	minican Republic ner Hispanic rican-American or ro-American
acr nun	oss all waves of a panel. Person ber for a specific wave should never greater than (WAVE * 100 + 99).	V V V		erican Indian, Eskimo, or eut
U All pe		V V V	33 . Asi 34 . Pac	
D EPOPST T PE: Po ref. n	pulation status based on age in fourth	V V		other group not listed
whe be on	oulation status. This field identifies other or not a person was eligible to asked a full set of questions, based his/her age in the fourth month of the Gerence period.			60 ght weight in fourth month of eriod. Four implied decimal
U All pe V V		U A V O	ll persons	99 .Final person weight

DATA SIZE BEGIN	D	ATA S	ZE BE	GI N
D ERRP 2 70 F PE: Household relationship	v	9999	No fat	her in household
T PE: Household relationship Household relationship in fourth m reference period. U All persons 1	persons 1. n erson V ce V ce D person rence	of the rin a spegreater All persons married TAG reference m 1101:1299 9999 RDESGPNT PE: Designa Is thof child househol	number oumber oumber outfler o	of guardian in fourth month the period. A person number wave should never be WAVE * 100 + 99). The age 20 who are never and EMS=6 in the fourth the universe
V 12 .Roomer/boarder V 13 .Other non-relative of reference v person		period. EPO - 1 1	PSTAT=	
D TAGE 2 72 If PE: Age as of last birthday Age as of last birthday. This is the person's age as of the end of the reference month. Age is derived freported or imputed month and year birth. Bottom coding year of birth results in the top coding of age in highest two single year age groups on month of birth. Users should conthe last two age groups for microditions.	he D fourth om of nto the based mbi ne V ata V	EEDUCATE ED: Hi ghest completed What is has comp has rece All persons EPOPSTAT = -1 31	2 Degree the hig leted of ved? 15+ at l Not in Less t	93 e received or grade ghest level of school or the highest degree e end of reference period. universe than 1st grade
analysis. U All persons V 0 .Less than 1 full year old V 1:88 .Number of years old	V	33 34 35	5th or 7th or 9th gr	end, 3rd or 4th grade of 6th grade of 8th grade orade
D EMS 1 74 F PE: Marital status Marital status in the fourth month reference period. U All persons V 1 . Married, spouse present V 2 . Married, Spouse absent V 3 . Widowed V 4 . Divorced V 5 . Separated	of the VVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVV	37 38 39 40 41	Di pl on voc, t beyond Associ	grade grade school graduate - high diploma or equivalent college but no degree ma or certificate from a ech, trade or bus school
V 5 . Separated V 6 . Never Married D EPNSPOUS 4 75	V V V V	43	Associ Acaden	ate Degree in college - nic program ors degree (For example:
PE: Person number of spouse Person number of spouse in fourth of the reference period. A person in a specific wave should never be greater than (WAVE * 100 + 99). U All persons V 101:1299 . Person number	wonth V number V	45 46 47	BA, AB Master MA, MS Profes exampl	B, BS) 's degree (For example: S, MEng, MSW, MBA) ssional School Degree (For e: MD, DDS, DVM, LLB, JD) rate degree (For example:
V 9999 .Spouse not in hhld or per V .married	son not	EAIRUNV AIR: Univers	2 se indi	95 cator.
D EPNMOM 4 79 I PE: Person number of mother Person number of mother in fourth of the reference period. A person in a specific wave should never be greater than (WAVE * 100 + 99).	month V number V		Not in In uni	ı uni verse
U All persons V 101:1299 .Person number V 9999 .No mother in household	Ĭ	'AIR: Own and AIRAOO2_i any othe	d opera BUS97A r busin	Did own and operate lesses during 1998? **NOTE: las not been edited**
D EPNDAD 4 83 T PE: Person number of father Person number of father in fourth of the reference period. A person in a specific wave should never be	month V number V	All persons -2 -1 0 1	age 15 Refuse Don't Not an Yes	6+ (EAGE ge 15) ed
greater than (WAVE * 100 + 99). U All persons V 101:1299 .Person number	•	z . 10WNBS96	No 2	99

115 T AIR: Business owned only by members of HH AIRA013_BS1HH Was this

(business/practice) owned entirely by

D THHOWN1

DATA SIZE BEGIN members of this household? **NOTE: This variable has not been edited*

U All persons age 15+ (EAGE ge 15)

V -2 . Refused

V -1 . Don't know 0 . Not answered V 1 . Yes 2 . No. D RPCNTHH1 2 117 T AIR: Percentage of business owned by HH members AIRA014 What percentage of this (business/practice) was owned by members of this household? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) -3 . None -2 . Refused -1 . Don't know 0 . Not answered 1 . 1-50 Percentage of business 2.51-100 Percentage of business D RPCTOWN1 T AIR: Percentage of business owned in own AIRA015 What percentage of this (business/practice) did ... own in his/her own name? **NOTE: This variable has not been edited**
U All persons age 15+ (EAGE ge 15) -3 . None -2 . Refused -2 . Net used -1 . Don't know 0 . Not answered 1 . 1-25 Percentage of business 2 . 26-49 Percentage of business 3 . 50-100 Percentage of business V T AIR: Gross receipts of business in 1998
AIRA016_BS1PCT What were the gross
receipts of this (business/practice) in
1998? **NOTE: This variable has not been
edited** D TGRSRCP1 U All persons age 15+ (EAGE ge 15) -3 . None -2 . Refused -1 . Don't know V 0 . Not answered 1:150000 . Gross receipts of business 127 T AIR: Total expenses of business in 1998 AIRA017_BSIEXP What were the total expenses of this (business/practice) in 1998? **NOTE: This variable has not been edi ted** U All persons age 15+ (EAGE ge 15) V -3 . None V -2 . Refused -1 . Don't know 0 . Not answered 1:150000 . Total expenses D TNETINC1 6 133
T AIR: Net income from business 1998-profit
 AIRA021_BSINET What was ... net income
 from this (business/practice) in 1998?
 **NOTE: This variable has not been
 edited**
U All negges U All persons age 15+ (EAGE ge 15)
V -3 . None
V -2 . Refused
V -1 . Don't know 0 . Not answered 1:150000 . Net income from business D TNETI NC2 6 139 T AIR: Net income of business in 1998-loss

AIRA021_BS1NET What was ... net income

D TNETI N22

6

167 T AIR: Net income, second other HH owner-profit

DATA SIZE BEGIN DATA SIZE BEGIN from this (business/practice) in 1998? **NOTE: This variable has not been edited** AIRA026_BS1INTO@2 What was the amount of net income that was received by second other household owner? **NOTE: This variable has not been edited**
U All persons age 15+ (EAGE ge 15) U All persons age 15+ (EAGE ge 15) - 3 . None
- 2 . Refused
- 1 . Don't know
0 . Not answered
1: 150000 . Net income from business -3 . None -2 . Refused V V V -1 . Don't know 0 . Not answered 1:150000 . Net income D IOTHINC1 T AIR: Whether first owner received net income AIR: Whether first owner received net income AIRAO24_BS10TH Apart from net income already reported for ..., did other household business owners receive any net income in 1998 from this (business/practice)? **NOTE: This variable has not been edited**

All persons age 15+ (EAGE ge 15)

-2 . Refused
-1 . Don't know
0 . Not answered D TNETI N23 T AIR: Net income, second other HH owner-loss AIRA026_BS1INTO@3 What was the amount of net income that was received by second other household owner? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) -3 . None -2 . Refused -1 . Don't know 0 . Not answered 0 . Not answered 1 . Yes 2 . No 1:150000 . Net income V D IBSFORM2 179 T AIR: Form of business/practice D INETIN11 4 147 T AIR: Net income, first other HH owner
AIRA025_BS1AMT@1 What was the amount of AIRAO27_BS2FRM What was the form of this (business/practice)-was it a sole net income that was received by first other household owner? **NOTE: This variable has not been edited**
U All persons age 15+ (EAGE ge 15) proprietorship, a partnership, or a corporation? **NOTE: This variable has not been edited**
U All persons age 15+ (EAGE ge 15) -3 . None -2 . Refused -3 . None V -2 . Refused V V V -1 . Don't know 0 . Not answered 101: 1299 . Person number 9999 . Unknown person number -1 . Don't know
0 . Not answered
1 . Sole proprietorship
2 . Partnership 3 . Corporation D TNETI N12 D TNETIN12 6 151
T AIR: Net income, first other HH owner-profit AIRA025_BS1AMT@2 What was the amount of net income that was received by first other household owner? **NOTE: This variable has not been edited**
U All persons age 15+ (EAGE ge 15) D IBSLOCT2 2 T AIR: Location of business
AIRA028_BS2L0C Was this business primarily located in ... own home or somewhere else? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 . None V -2 . Refused -3 . None -2 . Refused -1 . Don't know 0 . Not answered -1 . Don't know V 1:150000 . Net income 0 . Not answered . Own home V D TNETI N13 6 2 . Somewhere else 157 T AIR: Net income, first other HH owner-loss AIRA025_BS1AMT@3 What was the amount of D IPRTOWN2 2 183 net income that was received by first other household owner? **NOTE: This variable has not been edited**
U All persons age 15+ (EAGE ge 15) AIR: Whether other HH members were part owners AIRAO30_BS20WN Were any other members of this household part owners of this (business/practice)? **NOTE: This - 3 . None U All persons age 15+ (EAGE ge 15)

V -2 . Refused

V -1 . Don't know

V 0 . Not answered

V 1 . Yes -2 . Refused -1 . Don't know 0 . Not answered $1{:}\,15000\bar{0}$. Net income D INETIN21 163 T AIR: Net income, second other HH owner AIRA026_BS1INTO@1 What was the amount of 2 . No D IOWNRS21 4 185 T AIR: Name of part-owners AIRAO31_BS2WHO Which other household members were owners? **NOTE: This net income that was received by second other household owner? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) variable has not been edited**
U All persons age 15+ (EAGE ge 15)
V -3 . None
V -2 . Refused
V -1 . Don't know -3 . None -2 . Refused -1 . Don't know 0 . Not answered 101: 1299 . Person number 9999 . Unknown person number 0 . Not answered 101: 1299 . Person number 9999 . Unknown person number

D IOWNRS22

189

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T AIR: Which other HH members part-owners
AIRA031_BS2WHO Which other household
members were owners? **NOTE: This
      variable has not been edited**
All persons age 15+ (EAGE ge 15)
                                    -3 . None
-2 . Refused
-1 . Don't know
               0 . Not answered
101:1299 . Person number
9999 . Unknown person number
 D I HHOWN2
                                                  2
                                                                     193
T AIR: Business owned by members of HH
AIRA032_BS2HH Was this
                   (business/practice) owned entirely by members of this household? **NOTE: This variable has not been edited**
 U All persons age 15+ (EAGE ge 15)
V -2 . Register the constant of the constan
                                    -1 . Don't know
                                       0 . Not answered
                                        1 . Yes
2 . No
                                               2
 D RPCNTHH2
                                                                     195
 T AIR: Percentage of business owned by member
                   AIRA033 What percentage of this
 (business/practice) was owned by members of this household? **NOTE: This variable has not been edited**
U All persons age 15+ (EAGE ge 15)
                                    -3 . None
                                    -2 . Refused
-1 . Don't know
0 . Not answered
                                         1 . 1-50 Percentage of business
                                        2 . 51-100 Percentage of business
D RPCTOWN2
                                                  2
D RPCTOWN2 2 197
T AIR: Percentage of business owned by ...
AIRA034 What percentage of this
(business/practice) did ... own in
his/her own name? **NOTE: This variable
has not been edited**
U All persons age 15+ (EAGE ge 15)
                                                                     197
                                    -3 . None
-2 . Refused
-1 . Don't know
                                       0 . Not answered
1 . 1-25 Percentage of business
                                        2 . 26-49 Percentage of business
3 . 50-100 Percentage of business
D TGRSRCP2
                                                  6
                                                                     199
 T AIR: Gross receipts of second business in
                   AIRAO35_BS2PCT What were the gross
                  receipts of this (business/practice) in 1998? **NOTE: This variable has not been edited**
 U All persons age 15+ (EAGE ge 15)
V -3 . None
V -2 . Refused
                                    -1 . Don't know
                                       0 . Not answered
               1:150000 . Gross receipts
 D TTOTEXP2
                                                6
                                                                   205
 T AIR: Total expenses of second business in
                   AIRAO36_BS2EXP What were the total expenses of this (business/practice) in 1998? **NOTE: This variable has not been
                   edi ted**
 U All persons age 15+ (EAGE ge 15)
                                    -3 . None
-2 . Refused
 V
 V
                                    -1 . Don't know
0 . Not answered
               1:150000 . Total expenses of business
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6
D TNETI NC3
                                     211
T AIR: Net income of second business in 1998-profit
          AIRAO38_BS2NET@1 What was ... net income from this (business/practice) in 1998?

**NOTE: This variable has not been edited**
U All persons age 15+ (EAGE ge 15)
                    -3 . None
-2 . Refused
-1 . Don't know
V
                      \mathbf{0} . Not answered
        1: 150000 . Net income of business
D TNETI NC4
                                      217
T AIR: Net income of second business in
1998-loss
          **NOTE: This variable has not been edited**
U All persons age 15+ (EAGE ge 15)
                   -3 . None
-2 . Refused
-1 . Don't know
V
                      0 . Not answered
        1:150000 . Net income of business
D IOTHINC2
                            9
T AIR: Other income in 1998
AIRAO40_BS2OTH Apart from the net income
already reported for ..., did other
household owners receive any net income
          in 1998 from this (business/practice)?
**NOTE: This variable has not been
edited**
U All persons age 15+ (EAGE ge 15)
                    -2 . Refused
V
                    -1 . Don't know
V
V
V
                      0 . Not answered
                      1 . Yes
2 . No
D INETIN31
                                     225
T AIR: Net income, first other HH owner
AIRAO41_BS2AMT@1 What was the amount of
          net income that was received by first
other household owner? **NOTE: This
variable has not been edited**
U All persons age 15+ (EAGE ge 15)
                    -3 . None
-2 . Refused
        -1 . Don't know
0 . Not answered
101: 1299 . Person number
                9999 . Unknown person number
D TNETIN32 6 229
T AIR: Net income, first other HH owner-profit
    AIRA041_BS2AMT@2 What was the amount of
    net income that was received by first
    other household owner? **NOTE: This
    variable has not been edited**
U All persons age 15+ (EAGE ge 15)
                   -3 . None
-2 . Refused
-1 . Don't know
V
        0 . Not answered
1: 150000 . Net income
D TNETI N33
D TNETIN33 6 235

T AIR: Net income, first other HH owner-loss AIRAO41_BS2AMT@3 What was the amount of net income that was received by first other household owner? **NOTE: This variable has not been edited**

U All persons age 15+ (EAGE ge 15)
                    -3 . None
-2 . Refused
V
V
                    -1 . Don't know
0 . Not answered
        1:150000 . Net income
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DA	ATA SIZ	E	BEGI N	DA	ATA	SIZ	E	BEGI N
Т	AIRA042_BS net income other hous variable h All persons a -3 .N -2 .R -1 .D 0 .N 101:1299 .P	me, 2NT eho as ge one efu ot ers	sed t know answered		to IRA acc AIRA054 tax-dec account tax ret been ec All person	ct l_IR luct s w turn lite is a 2 . R	ACO i bl dhi c ? * d** ge efu on' ot	a-deduct contributions made N Did make any e contributions to IRA th applied to his/her 1998 *NOTE: This variable has not 15+ (EAGE ge 15) used t know answered
T	owner-profit AIRAO42_BS net income other hous variable h All persons a -3 .N -2 .R	me, th eho as one efu on' ot	sed t know answered	T	to IRA acc AIRA053 tax-dec account tax ret been ec All person	et 6_IR luct s w curn lite is a 8 . N 2 . R 1 . D	AAM ibl ibi c ? * d** ge one efu on'	15+ (EAGE ge 15)
T	AIRAO42_BS net income other hous variable h	me, 2NT th eho as	251 second other HH owner-loss 10@3 What was the amount of at was received by second 1d owner? **NOTE: This not been edited**	V D	IIRAWDL AIR: Whetl account AIRA056	. I 2 1er 3_I R	RA wit	277 hdrawals were made from IRA Did make any
V V V V V	-3.N -2.R -1.D	one efu on' ot	sed t know answered	U V V V	during not bee All person	199 en e is a 2 . R 1 . D	8? di t ge efu on'	rom his/her IRA accounts **NOTE: This variable has ed** 15+ (EAGE ge 15) sed t know answered
	AI RAO52_NE from his/h	me TOB er	257 from other business-profit S@1 What was net income other businesses in 1998? variable has not been	V V D	TAMTI RA AI R: Amour	.Y .N 5	es o i th	279 drawn from IRAs in 1998 T How much did withdraw
U V V V V	- 3 . N - 2 . R - 1 . D	one efu on' ot	sed t know answered	U V V V	from II This va All person -2 -2	RA a nria ns a B . N B . R I . D	cco bl e ge one efu on'	ounts during 1998? **NOTE: has not been edited** 15+ (EAGE ge 15)
Т	AI RAO52_NE from his/h **NOTE: Th edited**	me TOB er is	263 from other business-loss S@2 What was net income other businesses in 1998? variable has not been 15+ (EAGE ge 15)		1: 51200 TI RAEARN AI R: Amour in 1998 AI RAO58) . A 5 nt I 8_IR	RA AEA	ant withdrawn from IRA 284 account in own name earned RN Including all IRA own name, how much did
V V V V	-3.N -2.R -1.D	one efu on' ot	ssed t know answered	U V V	hi s/her **NOTE: edi ted' All persor	Th	A a is ge one	eccounts earn during 1998? variable has not been 15+ (EAGE ge 15)
	name AIRA053_IR Retirement	ret A D Ac	269 irement account is in loos have an Individual count, that is, an IRA, in	V V V D	1: 39613 IIRATYP1	. D D . N B . A	on' ot mou	t know answered int earned in IRA
U V V V V	has not be All persons a -2.R -1.D	en ge efu on' ot es	15+ (EAGE ge 15)		Cert AIRA059 hav certifi certifi not bee	O_IR ve i cat cat	AAS n h es es?	RA accounts-CD or Savings T@1 What types of assets did is/her IRA accounts- of deposit or other savings '**NOTE: This variable has ed** 15+ (EAGE ge 15)
	IIRACONT 2		271	V	- 2	2.R	ēfu	ised t know

DATA SIZE BEGIN	DATA SIZE BEGIN
V 0 . Not answered V 1 . Yes V 2 . No D IIRATYP2 2 291 T AIR: Assets in IRA accounts-Money Market Funds AIRAO59_IRAAST@2 What types of assets did have in his/her IRA accounts-money	U All persons age 15+ (EAGE ge 15) V -3. None V -2. Refused V -1. Don't know V 0. Not answered V 1. Yes V 2. No D IKEOCHYN 2 303 T ALR: Whether her a Keegh account
market funds? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -2 . Refused V -1 . Don't know V 0 . Not answered V 1 . Yes V 2 . No	T AIR: Whether has a Keogh account AIRAO60_KEO Does have a Keogh account in his/her own name? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 . None V -2 . Refused V -1 . Don't know V 0 . Not answered
D IIRATYP3 2 293 T AIR: Assets in IRA accounts-U.S. Govt. Securities	V 1 . Yes V 2 . No
AIRA059_IRAAST@3 What types of assets did have in his/her IRA accounts- U.S. Government securities? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 . None V -2 . Refused V -1 . Don't know V 0 . Not answered V 1 . Yes V 2 . No	D IKEOGHCN 2 305 T AIR: Whether tax-deduct contributions made to Keogh acct AIRA061_KEOCON Did make any tax-deductible contributions to a Keogh account which applied to his/her 1998 tax return? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V
D IIRATYP4 2 295 T AIR: Assets in IRA accounts-Municipal or Corp. Bonds AIRAO59_IRAAST@4 What types of assets did have in his/her IRA accounts- municipal or corporate bonds? **NOTE:	V 1 .Yes V 2 .No D TTXKEOGH 5 307 T AIR: Amount of tax-deduct contributions to Keogh acct.
This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -2 . Refused V -1 . Don't know V 0 . Not answered V 1 . Yes V 2 . No	AIRAO62_KEOAMT How much were tax-deductible contributions to Keogh accounts which applied to his/her 1998 tax return? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 . None V -2 . Refused
D IIRATYP5 2 297 T AIR: Assets in IRA accounts-U.S. Savings Bonds AIRA059_IRAAST@5 What types of assets did have in his/her IRA accounts-U.S.	V -1 . Don't know V 0 . Not answered V 1: 30000 . Amount of tax-deductible V . contribution
Savings Bonds? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 . None V -2 . Refused V -1 . Don't know V 0 . Not answered V 1 . Yes V 2 . No	D IKEOCHWD 2 312 T AIR: Whether withdrawals were made from Keogh account AIRA063_KEOWD Did make any withdrawals from his/her Keogh accounts during 1998? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -2 . Refused V -1 . Don't know
D IIRATYP6 2 299 T AIR: Assets in IRA accounts-Stocks or Mutual Funds	V 0 . Not answered V 1 . Yes V 2 . No
AIRAO59_IRAAST@6 What types of assets did have in his/her IRA accounts-Stocks or mutual fund shares? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -2 . Refused V -1 . Don't know V 0 . Not answered V 1 . Yes V 2 . No	D TATKEOGH 5 314 T AIR: Amount withdrawn from Keogh accounts in 1998 AIRAO64_KEOWAT How much did withdraw from Keogh accounts during 1998? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 .None V -2 .Refused V -1 .Don't know
D IIRATYP7 2 301 T AIR: Assets in IRA accounts-Other assets AIRAO59_IRAAST@7 What types of assets did have in his/her IRA accounts-Other assets? **NOTE: This variable has not been edited**	V 0. Not answered V 1: 60000. Amount withdrawn from Keogh V . account D TKEOGHER 5 319 T AIR: Amount Keogh accts. in own name earned

DAT	A SIZE BEGIN	DAT	TA SIZ	E BEGIN
	n 1998 AIRAO65_KEOERN Including all Keogh accounts in own name, how much did Keogh accounts earn during 1998? **NOTE: This variable has not been edited** Il persons age 15+ (EAGE ge 15) -3 . None -2 . Refused -1 . Don't know 0 . Not answered 1:67000 . Amount earned in Keogh		AIRAO66_KE have i or mutual variable h All persons a -2 .R -1 .D	
TA	KEOHTP1 2 324 IR: Assets in Keogh-CD or Savings ertificates AIRA066_KEOAST@1 What type of assets did have in his/her Keogh accounts-Certificates of deposit or other savings certificates? **NOTE: This variable has not been edited** Il persons age 15+ (EAGE ge 15) -2. Refused -1. Don't know 0. Not answered 1. Yes 2. No	U V V V V V V	AlRA066_KE have i assets? ** been edite All persons a -2 .R -1 .D	n Keogh-Other assets OAST@7 What type of assets did n his/her Keogh accounts-Other NOTE: This variable has not d** ge 15+ (EAGE ge 15) efused on't know ot answered es o
D I	KEOHTP2 2 326 IR: Assets in Keogh-Money Market Funds AIRA066_KEOAST@2 What type of assets did have in his/her Keogh accounts-Money market funds? **NOTE: This variable has not been edited** Il persons age 15+ (EAGE ge 15) -2 . Refused -1 . Don't know 0 . Not answered 1 . Yes 2 . No	T /	AIR: Whether thrift/401k p AIRA068_40 participat such as a employees and not hadeferred s a withdraw not been e All persons a -2 . R	employee involved in lan 1 During 1998, did e in an employee thrift plan 401k plan? Such a plan allows to defer part of their salary ve to pay taxes on their alary until they retire or make al. **NOTE: This variable has
TA	KEOHTP3 2 328 IR: Assets in Keogh-Govt. Securities AIRA066_KEOAST@3 What type of assets did have in his/her Keogh accounts-U.S. Government securities? **NOTE: This variable has not been edited** Il persons age 15+ (EAGE ge 15) -2. Refused -1. Don't know 0. Not answered 1. Yes 2. No	V V D T	1 . Y 2 . N TTHFTCNT 5 AIR: Amount c 1998 AIRA069_40 contribute **NOTE: Th edited**	es 0 340 ontributed to thrift/401k in 1CON How much did to this plan during 1998? is variable has not been ge 15+ (EAGE ge 15)
T A	KEOHTP4 2 330 IR: Assets in Keogh-Municipal or Corp. onds AIRA066_KEOAST@4 What type of assets did have in his/her Keogh accounts-Municipal or corporate bonds? **NOTE: This variable has not been edited** Il persons age 15+ (EAGE ge 15) -2. Refused -1. Don't know	T A	-2 . R -1 . D 0 . N 1: 10000 . A . 4 ITHFTWDL 2 AIR: Were wit plan in 1998 AIRAO70_40 withdrawal	efused on't know ot answered mount contributed to thrift 01k 345 hdrawals made from thrift/401k 1WD Did make any s from his/her 401k plan during
V V V	0 . Not answered 1 . Yes 2 . No KEOHTP5 2 332 IR: Assets in Keogh-U.S. Savings Bonds AIRA066_KEOAST@5 What type of assets did have in his/her Keogh accounts-U.S.	V V V V	edited** All persons a -2.R -1.D	0
V V V V	Savings Bonds? **NOTE: This variable has not been edited** Il persons age 15+ (EAGE ge 15) -2. Refused -1. Don't know 0. Not answered 1. Yes 2. No	T i	AIR: Amount win 1998 AIRA072_40 from 401k **NOTE: Thedited** All persons a -3.N	ithdrawn from thrift/401k plan 1WAT How much did withdraw plan accounts during 1998? is variable has not been ge 15+ (EAGE ge 15) one
υI	KEOHTP6 2 334	V	- 2 . K	efused

DATA	SIZE	BEGI N	DATA	SIZE	BEGI N
V V 1: 300	00 . Amou	answered int withdrawn from 401k	V V V	0 . Not 1 . Yes	t know answered
AIRAO accou didh durin notb U All pers	ount of e 173_401EF Ints in h is/her 4 ig 1998? een edit	15+ (EAGE ge 15)		Iniverse i verse ind lults. -1 . Not	
V V V	-2 . Refu -1 . Don' 0 . Not	ısed	for 19 TAX	Whether 198 1002_FILE	369 . filed Federal income tax Did file a Federal income or 1998? **NOTE: This
AI RAO h accou vari a	ets in 4 74_401AS ave in h nts-Mone ble has	357 IO1k plan-Money Market Funds ST@1 What types of assets did nis/her 401k plan ey market funds? **NOTE: This not been edited**		ersons age -2.Ref -1.Don	ı't know : answered
U All pers V V V	ons age -2 . Refu -1 . Don'	15+ (EAGE ge 15) used	worksh	Whether leet	371 . has a copy of tax form or Do you have a copy of your
AI RAO h accou	ets in 4 74_401AS ave in h nts-U.S.	359 101k plan-Govt. Securities 5T@2 What types of assets did nis/her 401k plan Government securities? variable has not been	tax ref **N edi	form or Fer to for IOTE: This ted** ersons age -2.Ref	a worksheet that you could the next few questions? variable has not been
edite U All pers V V V	d** ons age -2 . Refu -1 . Don' 0 . Not 1 . Yes	15+ (EAGE ge 15) used	V V V D TFILST	0 . Not 1 . Yes 2 . No	answered
Bonds AI RAO h	ets in 4 74_401AS ave in h	361 101k plan-Municipal or Corp. ST@3 What types of assets did nis/her 401k plan cipal or corporate bonds?	on 1- 5 var	004_STATU 1998 on Form riable has ersons age -2 . Ref	S What was filing status Federal tax return? (Lines 1040 or 1040A) **NOTE: This not been edited** 15 (EAGE ge 15) cused 1't know
NOT edite U All pers V V	E: This d ons age -2 . Refu -1 . Don'	variable has not been 15+ (EAGE ge 15) used t know answered	V V V V V child(re	0 . Not 1 . Si n 2 . Mar 3 . Mar 4 . Unm . Qua	answered gle taxpayer ried, Filing joint return ried, filing separately arried head of hhld or lifying widow(er) w/
Funds AI RAO	2 ets in 4 74_401AS	363 101k plan-Stocks or Mutual ST@4 What types of assets did nis/her 401k plan	TAX of (Li Thi	lumber of (005_EXEMP exemption nes 6d on s variabl	are as a second of the second
accou **NOT edite U All pers V	nts-Stoo E: This d** ons age -2.Refu -1.Don'	cks or mutual fund shares? variable has not been 15+ (EAGE ge 15) used	U All pe V V V V V V V V	-3 . Non -2 . Ref -1 . Don 0 . Not 1 . 1 e 2 . 2 e 3 . 3-5	
AI RAO h accou	ets in 4 74_401AS ave in h nts-0the	365 101k plan-Other assets 5T@5 What types of assets did nis/her 401k plan er assets? **NOTE: This not been edited**	TAX fir cla	First pers 1007_EXEMH est person nimed as a	377 son claimed as an exemption H@1 Besides, who is the in this household in exemption? **NOTE: This is not been edited**
		15+ (EAGE ge 15)			15+ (EAGE ge 15)

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DATA SIZE BEGIN	DATA SIZE BEGIN
V -5 . All V -3 . None V -2 . Refused V -1 . Don't know V 0 . Not answered V 101: 1299 . Person number V 9999 . Unknown person number D IEXEMPO2 4 381 T TAX: Second person claimed as an exemption TAX007_EXEMHH@2 Besides, who is the second person in this household claimed as an exemption? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 . None V -2 . Refused V -1 . Don't know V 0 . Not answered V 101: 1299 . Person number V 9999 . Unknown person number	for any persons who lived outside of home for the entire year? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -2 .Refused V -1 .Don't know V 0 .Not answered V 1 .Yes V 2 .No D IEXNMOUT 2 403 T TAX: Number of persons claimed as an exemption TAX008B_EXEMNO How many persons who lived outside of the household did claim exemptions for the entire year? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -2 .Refused V -1 .Don't know V 0 .Not answered V 1:99 .Number of persons
D IEXEMPO3 4 385 T TAX: Third person claimed as an exemption TAX007_EXEMHM@3 Besides, who is the third person in this household claimed as an exemption? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 .None V -2 .Refused V -1 .Don't know V 0 .Not answered V 101:1299 .Person number V 9999 .Unknown person number	D IOUTRLO1 2 405 T TAX: First person's relationship TAX009_RELATE@1 What was the relationship of this first person to? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 .None V -2 .Refused V -1 .Don't know V 0 .Not answered V 1 .Parent V 2 .Child V 3 .Brother/sister
D IEXEMP04 4 389 T TAX: Fourth person claimed as an exemption TAX007_EXEMHM@4 Besides, who is the fourth person in this household claimed as an exemption? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 .None V -2 .Refused V -1 .Don't know V 0 .Not answered V 101:1299 .Person number V 9999 .Unknown person number D IEXEMP05 4 393 T TAX: Fifth person claimed as an exemption	V 4 .Other D IOUTRLO2 2 407 T TAX: Second person's relationship TAX009_RELATE@2 What was the relationship of this second person to? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 .None V -2 .Refused V -1 .Don't know V 0 .Not answered V 1 .Parent V 2 .Child V 3 .Brother/sister V 4 .Other
TAX007_EXEMPH@5 Besides, who is the fifth person in this household claimed as an exemption? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 .None V -2 .Refused V -1 .Don't know V 0 .Not answered V 101:1299 .Person number V 9999 .Unknown person number D IEXEMP06 4 397 T TAX: Sixth person claimed as an exemption	D IOUTRLO3 2 409 T TAX: Third person's relationship TAX009_RELATE@3 What was the relationship of this third person to? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 .None V -2 .Refused V -1 .Don't know V 0 .Not answered V 1 .Parent V 2 .Child V 3 .Brother/sister
TAXO07_EXEMHMe6 Besides, who is the sixth person in this household claimed as an exemption? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 . None V -2 . Refused V -1 . Don't know V 0 . Not answered V 101:1299 . Person number V 9999 . Unknown person number D IEXMPOUT 2 401 T TAX: Number of persons claimed as an exemption TAXO08_EXMOUT Did claim exemptions	V 4 . Other D IOUTRLO4 2 411 T TAX: Fourth person's relationship TAX009_RELATE@4 What was the relationship of this fourth person to? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 . None V -2 . Refused V -1 . Don't know V 0 . Not answered V 1 . Parent V 2 . Child V 3 . Brother/sister V 4 . Other

DATA	SIZE	BEGI N	DA	TA	SI	ZE	BEGI N
D TOURNION	0	410	T 7			N T	
D IOUTRLO5	2	413	V			Non	
		on's relationship	V				used 't know
of this	_KELAII s fiftl	E@5 What was the relationship h person to? **NOTE: This	v				answered
		not been edited**	v			Par	
U All person	ns age	15+ (EAGE ge 15)	V			Chi	
V - 3	3 . None	e	V				ther/sister
	2 . Refu		V	4	ŀ.	0th	er
		't know	_			_	
) . Not 1 . Pare	answered		IFILFORM TAX: Form	16	2	425
	2 . Chi l		1				Did file form 1040, the
		ther/si ster					did file one of the
	4.0the						1040A or 1040EZ? **NOTE:
							e has not been edited**
D IOUTRLO6	2	415					15+ (EAGE ge 15)
I IAX: SIXU	n perso	on's relationship	V				used
of this	_KELAII	E@6 What was the relationship h person to? **NOTE: This	v				't know answered
		not been edited**	v				m 1040
		15+ (EAGE ge 15)	v				m 1040A
V - 3	3 . None		V				m 1040EZ
	2 . Refu		ъ	T COHED A			407
		't know answered		I SCHEDA	11	2	427 filed with 1998 tax return
	1 . Pare		1				A Did file a Schedule A,
	2 . Chi l						uction, with 1998 tax
		ther/sister					TE: This variable has not
V	4.0the	er		been ed			
D TOURDION		44.77					15+ (EAGE ge 15)
D IOUTRLO7	. 2 .+h no.	417	V				used
		rson's relationship E@7 What was the relationship	V V				't know answered
		nth person to? **NOTE:	v			Yes	
		e has not been edited**	v			No	
U All person	ns age	15+ (EAGE ge 15)	_				
	3 None			I SCHEDD	11	2	429
	2 . Refu	usea 't know	1				filed with 1998 tax return
		answered					D Did file Schedule D, s and Losses, with 1998
	i . Pare						**NOTE: This variable has not
V 2	2 . Chi l	ld		been ed			
		ther/si ster					15+ (EAGE ge 15)
V 4	4.0the	er	V				used
D IOUTRLO8	2	419	V V				't know answered
		son's relationship	v			Yes	
TAXOŌ9_	_RELATI	E@8 What was the relationship	V			No	
		th person to? **NOTE:		TALED FOR		_	404
		e has not been edited**		TAMTDEDT	.+	2 of .	431 itemized deductions
	3 . None	15+ (EAGE ge 15)	1				Z How much were (and
	2 . Refu						emized deductions for 1998?
V - 1		't know					Form 1040) **NOTE: This
		answered					not been edited**
	l Pare		V				15+ (EAGE ge 15)
	2 . Chi l 3	ther/sister	v				used 't know
	1 . Othe		v				answered
			V		l.	1-4	999 Amount of itemized
D IOUTRLO9	2	421	V				uctions
I IAX: Ninti	n perso	on's relationship E@9 What was the relationship	V	2			0-6999 Amount of itemized
of this	_KELAII s nintl	h person to? **NOTE: This	v	q			uctions 0-7999 Amount of itemized
vari abl	le has	not been edited**	v				uctions
		15+ (EAGE ge 15)	V	4			0-8999 Amount of itemized
	3 . None		V	_			uctions
	2 . Refu		V	5			0-9999 Amount of itemized
		't know answered	V	e			uctions 00-10999 Amount of itemized
	i . Not		v	,			uctions
	2 . Chi l		v	7			00-11999 Amount of itemized
		ther/si ster	V			ded	uctions
V 4	4.0the	er	V	8			00-12999 Amount of itemized
D IOUTRL10	2	423	V	c			uctions 00-13999 Amount of itemized
		on's relationship	v	٤			uctions
		E@10 What was the	v	10			00-16999 Amount of itemized
relatio	onshi p	of this tenth person to?	V			ded	uctions
		variable has not been	V	11			00-21999 Amount of itemized
edited*		15. (FACE go. 15)	V	1.0			uctions
o All persor	ıs age	15+ (EAGE ge 15)	٧	12		22U	00-24999 Amount of itemized

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DATA SIZE BEGIN	DATA SIZE BEGIN
V deductions V 13 25000-35999 Amount of itemized V deductions V 14 36000+ Amount of itemized V deductions D ICCEXPEN 2 433 T TAX: Child and dependent care expense credit in 1998 TAX018_DEPEND Did claim a child and dependent care expense credit in 1998? (Line 41 on Form 1040; line 26 on Form 1040A) **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V 2. Refused V 1. Don't know V 0. Not answered V 1. Yes V 2. No D TCCAMT 2 435 T TAX: Amount of child and dependent care expense cr. TAX019_DEPAMT What was the amount of child and dependent care expense credit claimed in 1998? **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) -2 . Refused	V 0 .Not answered V 101: 1299 .Person number V 9999 .Unknown person number D ICAREXO3 4 445 T TAX: Third child and dependent care expense credit TAX019B_DPHH@3 Third child and dependent care expense claimed **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 .None V -2 .Refused V -1 .Don't know V 0 .Not answered V 101: 1299 .Person number U 101: 1299 .Person number D ICAREXO4 4 449 T TAX: Fourth child and dependent care expense credit TAX019B_DPHH@4 Fourth child and dependent care expense claimed **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 .None V -2 .Refused V -1 .Don't know V 0 .Not answered V 101: 1299 .Person number
V -2 . Refused V -1 . Don't know V 0 . Not answered V 1 .1-99 Child and dependent care v . expense credit V 2 . 100-149 Child and dependent care v . expense credit V 3 . 150-199 Child and dependent care v . expense credit V 4 . 200-249 Child and dependent care v . expense credit V 5 . 250-299 Child and dependent care v . expense credit V 6 . 300-349 Child and dependent care v . expense credit V 7 . 350-399 Child and dependent care v . expense credit V 8 . 400-449 Child and dependent care v . expense credit V 9 . 450-499 Child and dependent care v . expense credit V 10 . 500-599 Child and dependent care v . expense credit V 11 . 600-799 Child and dependent care v . expense credit V 12 . 800+ Child and dependent care v . expense credit V 12 . 800+ Child and dependent care v . expense credit V 12 . 800+ Child and dependent care v . expense credit V 12 . 800+ Child and dependent care v . expense credit V 12 . 800+ Child and dependent care v . expense credit V 12 . 800+ Child and dependent care v . expense credit	V 101: 1299 . Person number V 9999 . Unknown person number D ICAREXO5 4 453 T TAX: Fifth child and dependent care expense credit
credit TAX019B_DPHH@1 First child and dependent care expense claimed **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -5 .All V -3 .None V -2 .Refused V -1 .Don't know V 0 .Not answered V 101:1299 .Person number U 101:1299 .Person number D ICAREXO2 4 441 T TAX: Second child and dependent care expense credit TAX019B_DPHH@2 Second child and dependent care expense claimed **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 .None V -2 .Refused V -1 .Don't know	D ICAREXO7 4 461 T TAX: Seventh child and dependent care expense credit TAX019B_DPHH@7 Seventh child and dependent care expense claimed **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3. None V -2. Refused V -1. Don't know V 0. Not answered V 101:1299. Person number V 9999. Unknown person number D ICAREXO8 4 465 T TAX: Eighth child and dependent care expense credit TAX019_DPHHB@8 Eighth child and dependent care expense claimed **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3. None

DATA SIZE BEGIN	DATA SIZE BEGIN
V -2.Refused	U All persons age 15+ (EAGE ge 15)
V -1 . Don't know	V -3 . None
V 0 . Not answered	V -2 . Refused
V 101: 1299 . Person number	V -1 . Don't know
V 9999 . Unknown person number	V 0 . Not answered
	V 101:1299 . Person number
D I CAREXO9 4 469	V 9999 . Unknown person number
T TAX: Ninth child and dependent care expense	•
credit '	D I CAREX 15 4 493
TAX019B DPHH@9 Ninth child and dependent	T TAX: Fifteenth child and dependent care
TAX019B_DPHH@9 Ninth child and dependent care expense claimed **NOTE: This	expense credit
variable has not been edited**	TAXO19B_DPHH@15 Fifteenth child and
U All persons age 15+ (EAGE ge 15)	dependent care expense claimed **NOTE:
V -3. None	This variable has not been edited**
V -2 . Refused	U All persons age 15+ (EAGE ge 15)
V -1 . Don't know	V -3. None
V 0 . Not answered	V -2 . Refused
V 101:1299 .Person number V 9999 .Unknown person number	V -1 . Don't know
V 9999 . Unknown person number	V 0.Not answered V 101:1299.Person number
D I CAREX 10 4 473	
T TAX: Tenth child and dependent care expense	V 9999 .Unknown person number
credit	D I CAREX16 4 497
TAX019B_DPHH@10 Tenth child and dependent	T TAX: Sixteenth child and dependent care
care expense claimed **NOTE: This	expense credit
variable has not been edited**	TAX019B_DPHH@16 Sixteenth child and
U All persons age 15+ (EAGE ge 15)	dependent care expense claimed **NOTE:
V -3. None	This variable has not been edited**
V -2 . Refused	U All persons age 15+ (EAGE ge 15)
V -1 . Don't know	V -3. None
V 0 . Not answered	V -2. Refused
V 101: 1299 . Person number	V -1. Don't know
V 9999 .Unknown person number	V 0 . Not answered
D I CADEVII A ATT	V 101: 1299 . Person number
D ICAREX11 4 477 T TAX: Eleventh child and dependent care	V 9999 . Unknown person number
expense credit	D I CAREX17 4 501
TAX019B_DPHH@11 Eleventh_child and	T TAX: Seventeeth child and dependent care
dependent care expense claimed **NOTE:	expense credit
This variable has not been edited**	TAX019B_DPHH@17 Seventeenth child and
U All persons age 15+ (EAGE ge 15)	dependent care expense claimed **NOTE:
V -3. None	This variable has not been edited**
V -2. Refused	U All persons age 15+ (EAGE ge 15)
V -1 . Don't know	V -3. None
V 0 . Not answered	V -2 . Refused
V 101:1299 .Person number V 9999 .Unknown person number	V -1 . Don't know V 0 . Not answered
V 9999 .Unknown person number	V 0 . Not answered V 101:1299 . Person number
D I CAREX 12 4 481	V 9999 . Unknown person number
T TAX: Twelfth child and dependent care	, cooc , cimiloni person nanzer
expense credit	D I CAREX18 4 505
TAX019B_DPHH@12 Twelfth child and	T TAX: Eighteenth child and dependent care
dependent care expense claimed **NOTE:	expense credit
This variable has not been edited**	TAX019B_DPHH@18 Eighteenth child and
U All persons age 15+ (EAGE ge 15)	dependent care expense claimed **NOTE:
	This variable has not been edited**
V -2 . Refused	U All persons age 15+ (EAGE ge 15)
V -1 . Don't know V 0 . Not answered	V -3. None V -2. Refused
	V -2 . Refused V -1 . Don't know
V 101:1299 . Person number V 9999 . Unknown person number	V -1 . Don't know V 0 . Not answered
. 5000 i chimonii personi number	V 101: 1299 . Person number
D ICAREX13 4 485	V 9999 . Unknown person number
T TAX: Thirteenth child and dependent care	
expense credit	D I CAREX19 4 509
TAX019B_DPHH@13 Thirteenth child and	T TAX: Nineteenth child and dependent care
dependent care expense claimed **NOTE:	expense credit
This variable has not been edited**	TAXO19B_DPHH@19 Nineteenth child and
U All persons age 15+ (EAGE ge 15)	dependent care expense claimed **NOTE:
V -3 . None	This variable has not been edited**
V -2 . Refused	U All persons age 15+ (EAGE ge 15)
V -1 . Don't know	V -3. None V -2. Refused
V 0 .Not answered V 101:1299 .Person number	V -2.Refused V -1.Don't know
V 9999 . Unknown person number	V -1 . Don't know V 0 . Not answered
. 5000 i chimonii personi number	V 101: 1299 . Person number
D I CAREX14 4 489	V 9999 . Unknown person number
T TAX: Fourteenth child and dependent care	r
expense credit	D ICAREX2O 4 513
TAX019B_DPHH@14 Fourteenth child and	T TAX: Twentieth child and dependent care
dependent care expense claimed **NOTE:	expense credit
Inic vaniable has not been edited**	TAYOLOR DDHH@20 Twontioth child and

DATA SIZE BEGIN DATA dependent care expense claimed **NOTE: This variable has not been edited*
U All persons age 15+ (EAGE ge 15)
V - 3 .None -3 . None -2 . Refused -1 . Don't know 0 . Not answered 101: 1299 . Person number 9999 . Unknown person number V V V T TAX: Twenty-first child and dependent care expense credit
TAX019B_DPHH@21 Twenty-first child and
dependent care expense claimed **NOTE:
This variable has not been edited**
U All persons age 15+ (EAGE ge 15) -3 . None
-2 . Refused
-1 . Don't know
0 . Not answered 101: 1299 . Person number 9999 . Unknown person number D I CAREX22 521 T TAX: Twenty-second child and dependent care expense credit TAX019B_DPHH@22 Twenty-second child and TAXUI9B_DPHH@22 Iwenty-second child an dependent care expense claimed **NOTE:
This variable has not been edited**
U All persons age 15+ (EAGE ge 15)
V -3 . None
V -2 . Refused
V -1 . Don't know
V ... Not answord 0 .Not answered 101:1299 .Person number 9999 .Unknown person number T TAX: Twenty-third child and dependent care expense credit

TAX019B_DPHH@23 Twenty-third child and dependent care expense claimed **NOTE:
This variable has not been edited**
U All persons age 15+ (EAGE ge 15) -3 . None
-2 . Refused
-1 . Don't know
0 . Not answered 101: 1299 . Person number 9999 . Unknown person number 529 T TAX: Twenty-fourth child and dependent care expense credit TAX019B_DPHH@24 Twenty-fourth child and dependent care expense claimed **NOTE:
This variable has not been edited**
U All persons age 15+ (EAGE ge 15) -3 . None -2 . Refused -1 . Don't know 0 . Not answered 101: 1299 . Person number 9999 . Unknown person number T TAX: Twenty-fifth child and dependent care expense credit TAX019B_DPHH@25 Twenty-fifth child and dependent care expense claimed **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) -3 . None -2 . Refused -1 . Don't know 0 . Not answered 101: 1299 . Person number 9999 . Unknown person number

D ICAREX26 $\,4\,$ 537 T TAX: Twenty-sixth child and dependent care

TAX019B_DPHH@26 Twenty-sixth child and dependent care expense claimed **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) -3 . None -2 . Refused -1 . Don't know 0 . Not answered 101: 1299 . Person number 9999 . Unknown person number D I CAREX27 541 T TAX: Twenty-seventh child and dependent care expense cr TAXO19B_DPHH@27 Twenty-seventh child and dependent care expense claimed **NOTE: This variable has not been edited** All persons age 15+ (EAGE ge 15)

-3. None

-2. Refused

-1. Don't know 0 . Not answered 101: 1299 . Person number 9999 . Unknown person number D I CAREX28 T TAX: Twenty-eighth child and dependent care TAX019B_DPHH@28 Twenty-eighth child and dependent care expense claimed **NOTE: This variable has not been edited** All persons age 15+ (EAGE ge 15) -3 . None
-2 . Refused
-1 . Don't know
0 . Not answered
101: 1299 . Person number 9999 . Unknown person number D I CAREX29 T TAX: Twenty-ninth child and dependent care expense credit expense credit

TAXO19B_DPHH@29 Twenty-ninth child and
dependent care expense claimed **NOTE:
This variable has not been edited**

U All persons age 15+ (EAGE ge 15)

V -3 . None

V -2 . Refused

V -1 . Don't know

O Not answered 0 . Not answered 101: 1299 . Person number 9999 . Unknown person number TAX: Thirtieth child and dependent care expense credit
TAX019B_DPHH@30 Thirtieth child and dependent care expense claimed **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) -3 . None -2 . Refused -1 . Don't know 0 . Not answered 101: 1299 . Person number 9999 . Unknown person number D IDSABCRD 2 557 T TAX: Credit claimed for elderly or disabled TAX020_CREDIT Did ... claim a credit for the elderly or the disabled in 1998? (Line 42 of Form 1040; line 27 on Form 1040A) **NOTE: This variable has not been edi ted** U All persons age 15+ (EAGE ge 15) -2 . Refused -1 . Don't know 0 . Not answered 1 . Yes 2 . No

SIZE BEGIN

DAT	A SIZE	BEGIN	DA	ATA S	SIZE BEGIN
	DSABAMT 2	559	v	10	. 50000-59999 Amount of adjusted
	AX: Amount of 998	elderly or disabled credit in	V V	11	. gross income . 60000-74999 Amount of adjusted
•		IT What was that amount?	v	11	gross income
		variable has not been	V	12	. 75000+ Amount of adjusted gross
U A	edited** 11 persons age	15+ (EAGE ge 15)	V		. i ncome
V	-2 . Ref	used		TNETTAX	2 565
V V	-1 . Don	't know answered	Т	TAX: Net to	ax liability in 1998 TXIIAR What was (and
V	1 . 1-1	99 Elderly or disabled credit		spouse'	TXLIAB What was (and s) net tax liability in 1998?
V V	2 . 200 . cre	-499 Elderly or disabled		(Line 5)	6 of Form 1040; Line 34 of Form ine 10 of Form 1040EZ) **NOTE:
v		+ Elderly or disabled credit			riable has not been edited**
ъ п					s age 15+ (EAGE ge 15)
	SAPGAIN 2 AX: Amount of	561 gains or losses from	V V		. Negative values (losses) . None
	al e/exchange		V	- 2	. Refused
		How much were's (and	V V		. Don't know . Not answered
	the sale or	pital gains or losses from exchange of personal assets	V		. >0-299 Amount of net tax
	for 1998? (L	ine 13 of Form 1040) **NOTE:	V		liability
U A	inis variabi 11 persons age	e has not been edited** 15+ (EAGE ge 15)	V	Z	.300-499 Amount of net tax .liability
V	-4 . Neg	ative values (losses)	V	3	.500-899 Amount of net tax
V V	-3 . Non -2 . Ref		V V	4	.liability .900-1199 Amount of net tax
V	- 1 . Don		v	-	. liability
V V		answered	V V	5	. 1200-1599 Amount of net tax
V	2 . 100	9 Amount of capital gains -199 Amount of capital gains	V	6	.liability .1600-1999 Amount of net tax
V	3.200	-299 Amount of capital gains	V	~	liability
V V		- 499 Amount of capital gains - 699 Amount of capital gains	V V	/	.2000-2399 Amount of net tax .liability
V	6.700	-999 Amount of capital gains	V	8	. 2400-2999 Amount of net tax
V	7 . 100 . gai	0-1299 Amount of capital ns	V V	9	.liability .3000-3499 Amount of net tax
V	8 . 130	0-1999 Amount of capital	V		.liability
V V	. gai: 9 200	ns 0-2999 Amount of capital	V V	10	.3500-3999 Amount of net tax .liability
V	. gai	ns	v	11	. 4000-4499 Amount of net tax
V V	10 . 300 . gai	0-3999 Amount of capital	V V	19	.liability .4500-4999 Amount of net tax
V		0-5999 Amount of capital	V	12	. liability
V V	. gai	ns 0-9999 Amount of capital	V V	13	.5000-5499 Amount of net tax .liability
v	. gai	ns	v	14	. 5500-6499 Amount of net tax
V V	13 . 100 . gai	00-14999 Amount of capital	V	15	.liability .6500-7999 Amount of net tax
v		00+ Amount of capital gains	v		.liability
пт	ADJINCM 2	563	V V	16	.8000-9999 Amount of net tax .liability
Τī	AX: Adjusted g	ross income in 1998	v	17	. 10000-13999 Amount of net tax
	TAX024_AGI W	hat was adjusted gross 98? (Line 33 of Form 1040;	V V	10	.liability .14000+ Amount of net tax
		orm 1040; Line 4 of Form	v	10	. liability
		TE: This variable has not	n	I ERNDCRD	9 567
U A	*been edited 11 persons age	15+ (EAGE ge 15)			2 567 er earned income credit was
V	-4 . Neg	ative values (losses)		cl ai med	
v	-3 . Non -2 . Ref				EARN Did claim an earned credit on Federal income tax
V	- 1 . Don			return?	**NOTE: This variable has not
V V		answered 999 Amount of adjusted gross	IJ	been ed	s age 15+ (EAGE ge 15)
V	. i nc	ome	V	- 2	. Refused
V V		0-9999 Amount of adjusted ss income	V V		. Don't know . Not answered
V	3.100	00-14999 Amount of adjusted	V	1	. Yes
V V		ss income 00-19999 Amount of adjusted	V	2	. No
V	. gro	ss income		TERNDAMI	2 569
V V	5 . 200 . gro	00-24999 Amount of adjusted ssincome	Т	TAX: Amounin 1998	t of earned income credit claimed
V	6. 250	00-29999 Amount of adjusted		TAX028_	ERNAMI What was the amount of
V	7.300	ss income 00-34999 Amount of adjusted		on Form	income credit claimed? (Line 59a 1040; line 37b on Form 1040A;
V V	. gro	ss income		line 8a	on Form 1040EZ) **NOTE: This e has not been edited**
V	. gro	00-39999 Amount of adjusted ssincome	U		s age 15+ (EAGE ge 15)
V	9.400	00-49999 Amount of adjusted	V	- 2	. Refused
V	. gro	ss income	V	- 1	. Don't know

DATA SIZE BEGIN	DATA SIZE BEGIN
V 0.Not answered V 1.>0-99 Amount of earned income V credit V 2.100-199 Amount of earned income V credit V 3.200-299 Amount of earned income V credit V 4.300-499 Amount of earned income V credit V 5.500-599 Amount of earned income	T TAX: Fourth person where an earned income cr was claimed TAX028B_ERNHH@4 Fourth person where an earned income credit was claimed **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 . None V -2 . Refused V -1 . Don't know V 0 . Not answered
V .credit V 6.600-799 Amount of earned income V .credit	V 101:1299 .Person number V 9999 .Unknown person number
V 7.800-999 Amount of earned income V credit V 8.1000-1199 Amount of earned V income credit V 9.1200-1399 Amount of earned V income credit V 10.1400-1599 Amount of earned V income credit V 11.1600-1799 Amount of earned V income credit V 12.1800-1999 Amount of earned	D IEICEX05 4 587 T TAX: Fifth person where an earned income cr was claimed TAX028B_ERNHH@5 Fifth person where an earned income credit was claimed **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 . None V -2 . Refused V -1 . Don't know V 0 . Not answered
V .income credit V 13.2000-2199 Amount of earned V .income credit	V 101:1299 .Person number V 9999 .Unknown person number
V 14 .2200-2399 Amount of earned V .income credit V 15 .2400-2599 Amount of earned V .income credit V 16 .2600-2999 Amount of earned V .income credit V 17 .3000-3499 Amount of earned V .income credit V 18 .3500+ Amount of earned income V .credit	D IEICEX06 4 591 T TAX: Sixth person where an earned income cr was claimed TAX028B_ERNHH@6 Sixth person where an earned income credit was claimed **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 . None V -2 . Refused V -1 . Don't know
D IEICEXO1 4 571 T TAX: First person where an earned income cr was claimed	V 0 . Not answered V 101: 1299 . Person number V 9999 . Unknown person number
TAX028B_ERNH#@1 First person where an earned income credit was claimed **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -5 . All V -3 . None V -2 . Refused V -1 . Don't know V 0 . Not answered V 101:1299 . Person number V 9999 . Unknown person number	D IEICEXO7 4 595 T TAX: Seventh person where an earned income cr was claimed TAX028B_ERNHH@7 Seventh person where an earned income credit was claimed **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 . None V -2 . Refused V -1 . Don't know V 0 . Not answered
D IEICEXO2 4 575 T TAX: Second person where an earned income cr	V 101:1299 .Person number V 9999 .Unknown person number
was claimed TAX028B_ERNHH@2 Second person where an earned income credit was claimed **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 . None V -2 . Refused V -1 . Don't know V 0 . Not answered V 101: 1299 . Person number V 9999 . Unknown person number	D IEICEXO8 4 599 T TAX: Eighth person where an earned income cr was claimed TAX028B_ERNHH@8 Eighth person where an earned income credit was claimed **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 . None V -2 . Refused V -1 . Don't know V 0 . Not answered
D IEICEX03 4 579 T TAX: Third person where an earned income cr was claimed TAX028B_ERNHH@3 Third person where an earned income credit was claimed **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 . None V -2 . Refused V -1 . Don't know	V 101:1299 .Person number V 9999 .Unknown person number D IEICEXO9 4 603 T TAX: Ninth person where an earned income cr was claimed TAX028B_ERNHH@9 Ninth person where an earned income credit was claimed **NOTE: This variable has not been edited** U All persons age 15+ (EAGE ge 15) V -3 .None
V 0 . Not answered V 101: 1299 . Person number V 9999 . Unknown person number D IEICEX04 4 583	V -2 . Refused V -1 . Don't know V 0 . Not answered V 101: 1299 . Person number V 9999 . Unknown person number

```
-1 . Don't know
     0 . Not answered 101: 1299 . Person number
           9999 . Unknown person number
T TAX: Sixteenth person where earned income cr
      TAX028B_ERNHH@16 Sixteenth person where
      an earned income credit was claimed
**NOTE: This variable has not been
edited**
U All persons age 15+ (EAGE ge 15)
             -3 . None
-2 . Refused
-1 . Don't know
              0 . Not answered
     101: 1299 . Person number
          9999 . Unknown person number
                         635
T TAX: Seventeenth person where earned income
  cr was claimed
TAX028B_ERNHH@17 Seventeenth person where
an earned income credit was claimed
      **NOTE: This variable has not been edited**
U All persons age 15+ (EAGE ge 15)
             -3 . None
-2 . Refused
     -1 . Don't know
0 . Not answered
101: 1299 . Person number
           9999 . Unknown person number
                         639
T TAX: Eighteenth person where earned income
      TAXO28B_ERNHH@18 Eighteenth person where
      an earned income credit was claimed
**NOTE: This variable has not been
edited**
U All persons age 15+ (EAGE ge 15)
             -3 . None
-2 . Refused
             -1 . Don't know
0 . Not answered
     101: 1299 . Person number
9999 . Unknown person number
                         643
T TAX: Nineteenth person where earned income
      TAX028B_ERNHH@19 Nineteenth person where
      an earned income credit was claimed
      **NOTE: This variable has not been edited**
U All persons age 15+ (EAGE ge 15)
V -3 . None
             -2 . Refused
-1 . Don't know
              0 . Not answered
     101: 1299 . Person number
9999 . Unknown person number
T TAX: Twentieth person where earned income cr
      TAX028B_ERNHH@20 Twentieth person where
      an earned income credit was claimed
**NOTE: This variable has not been
edited**
  All persons age 15+ (EAGE ge 15)
-3 .None
-2 .Refused
-1 .Don't know
              0 . Not answered
     101: 1299 . Person number
          9999 . Unknown person number
D IEICEX21
                         651
T TAX: Twenty-first person where earned inc cr
```

DA	ATA SIZ	E BEGIN	ATA	SIZ	ZE	BEGI N
	where an ea	NHH@21 Twenty-first person arned income credit was claimed	 	0.1	Don' Not	t know answered
UV	edi ted**	ge 15+ (EAGE ge 15)	/ 101 /)	9999 . 1		on number lown person number 675
V V V	- 2 . Ro - 1 . Do	efused on't know ot answered	TAX: cr wa	Twenty-s as claim	seve ed	enth person where earned inc @27 Twenty-seventh person
V	101: 1299 . Po 9999 . Ui	erson number nknown person number	wł * * ec	nere an o *NOTE: Tl li ted**	earn hi s	ed income credit was claimed variable has not been
	IEICEX22 4 TAX: Twenty-secr was claimed	econd person where earned inc	J All p / /	oersons a -3.1 -2.1	None	15+ (EAGE ge 15) essed
	TAX028B_ERI	NHH@22 Twenty-second person arned income credit was claimed	I I	-1.I 0.I	Don' Not	t know answered on number
U	edited** All persons as	ge 15+ (EAGE ge 15)	I	9999 . 1	Unkn	own person number
V V V	-2.Ro -1.Do	efused on't know	cr wa	Twenty-o	ed	679 Ith person where earned inc
V V V	101: 1299 . Po	ot answered erson number nknown person number	wl **	nere an e *NOTE: Tl	earn	@28 Twenty-eighth person led income credit was claimed variable has not been
		hird person where earned inc cr	JAII p /	-3.1	None	
	where an ea	NHH@23 Twenty-third person arned income credit was claimed	 	0.1	Don' Not	t know answered
U	edited** All persons a	ge 15+ (EAGE ge 15)	I	9999 . 1		on number lown person number
V V V	- 3 . No - 2 . Ro - 1 . Do					683 h person where an earned inc
V V V	0 . No 101: 1299 . Po	ot answered erson number nknown person number	wł * * ec	nere an o *NOTE: Tl li ted**	earn hi s	@29 Twenty-ninth person led income credit was claimed variable has not been
D T	IEICEX24 4 TAX: Twenty-for was claimed	ourth person where earned inc	J All p / /	oersons a -3.1 -2.1	None	
	where an ea	arned income credit was claimed	/ / / 10 1	0.1	Not	t know answered on number
U V	edi ted**	ge 15+ (EAGE ge 15)) D TEICH	9999 . 1	Unkn 4	own person number 687
V V	- 2 . Ro - 1 . Do	efused on't know	TAX: was_c	Thi rti et cl ai med	th p	erson where an earned inc cr
V V V	101: 1299 . Po	ot answered erson number nknown person number	ar **	ı earned	i nc	@30 Thirtieth person where ome credit was claimed variable has not been
	IEICEX25 4 TAX: Twenty-fi was claimed	ifth person where earned inc cr	J All p / /	ersons a -3.1 -2.1	None	
	where an ea	arned income credit was claimed	/ / / 10 1	0.1	Not	t know answered on number
U V	edi ted**	ge 15+ (EAGE ge 15)	/ D I PROI	9999 . 1		nown person number 691
V V V	- 2 . Ro - 1 . Do		1998			xes paid on residence in Did pay any property
V	101: 1299 . Po 9999 . Ui	erson number nknown person number	ta ** ec	axes on . *NOTE: Tl li ted**	hi s	residence(s) in 1998? variable has not been
	TAX: Twenty-si was claimed	ixth person where earned inc cr	J All p / /	- 2 . I	Refu	15+ (EAGE ge 15) used t know
	TAX028B_ERI where an ea **NOTE: Thi	arned income credit was claimed	I I I		Not Yes	answered
U V	edited** All persons a -3.No		I PROI		2 y ta	693 x pd jointly with someone

DATA	SI ZE BE	GIN	DA	TA S	SIZE	BEGI N
el se	e living here					15+ (EAGE ge 15)
1	NAXUSS_PKUPAI D With someone el	id pay these jointly se living here? **NOTE:	V		. None	
		as not been edited**	V	- 1	. Don'	't know
	persons age 15		V V			answered
V V	-2 . Refuse -1 . Don't		V			son number nown person number
V	0 . Not an		_			•
V V	1 . Yes 2 . No		D T	I PROPNO7	4	719 rson who made joint payments
•	£ . NO		1	TAX034_I	ROWH	0@7 Seventh person who made
D IPRO		95		these j	oi nt j	payments with **NOTE:
1 1AA:	FITSU PETSON FAXO34 PROWHO@1	who made joint payments First person who made	U			e has not been edited** 15+ (EAGE ge 15)
t	these joint pay	ments with **NOTE:	V	- 3	. None	e
		as not been edited**	V V		. Refu	used 't know
	persons age 15 -5.All	+ (LAGE ge 13)	v			answered
V	-3. None	1	V			son number
V V	-2 . Refuse -1 . Don't		V	9999	. Unki	nown person number
V	0 . Not an	swered			4	723
V 10	01: 1299 . Person	number n person number	T	TAX: Ei ghtl	n pers	son who made joint payments 0@8 Eighth person who made
•	5555 . Ulikilow	n person number		these jo	oint p	payments with **NOTE:
D IPRO		99	**	This var	ri abl e	e has not been edited**
I IAX:	Secona person FAXO34 PROWHO@2	who made joint payments Second person who made	V		s age . None	15+ (EAGE ge 15)
		ments with **NOTE:	V	- 2	. Refu	
		as not been edited**	V V			t know answered
V	persons age 15 - 3 . None	+ (LAGE ge 13)	V			son number
V	-2 . Refuse		V			nown person number
V V	-1 . Don't 0 . Not an		D	I PROPNO9	4	727
V 10	01: 1299 . Person	number		TAX: Ninth	perso	on who made joint payments
V	9999 . Unknow	n person number		TAX034_I	PROWHO	0@9 Ninth person who made
D IPRO		03				payments with **NOTE: e has not been edited**
T TAX:	Third person	who made joint payments				15+ (EAGE ge 15)
		Third person who made ments with **NOTE:	V		. None	
1	This variable h	as not been edited**	V	- 1	. Don'	't know
U AII V	persons age 15 -3. None	+ (EAGE ge 15)	V V			answered son number
v	-2 . Refuse	d	v			nown person number
V	-1 . Don' t		n			
V V 10	0 . Not an 01: 1299 . Person	swerea number	υ Τ	IPROPN10 TAX: Tenth	4 perse	731 on who made joint payments
V		n person number		TAX034_I	PROWHO	0@10 Tenth person who made
D IPRO	OPNO4 4 7	07				payments with **NOTE: e has not been edited**
T TAX:	Fourth person	who made joint payments		All persons	age	15+ (EAGE ge 15)
7	FAXO34_PROWHO@4	Fourth person who made	V V		. None	
7	This variable h	ments with **NOTE: as not been edited**	V			t know
U All	persons age 15		V			answered
V V	-3 . None -2 . Refuse	d	V			son number nown person number
V	-1 . Don't	know				
V V 10	0 . Not an 01: 1299 . Person			IPROPN11	4 nth na	735 erson_who made joint payment
v ·		n person number	•	TAX034_I	PROWH	0@11 Eleventh person who mad
n ind	DDNOE 4 7	- 11		these jo	oint j	payments with **NOTE:
D IPRO	DPNO5 4 7 Fifth person	11 who made joint payments	U			e has not been edited** 15+ (EAGE ge 15)
1	TAXO34_PROWHO@5	Fifth person who made	V	- 3	. None	e
		ments with **NOTE: as not been edited**	V V		. Refu	used 't know
U All	persons age 15		v	0	. Not	answered
V V	-3 . None	_	V V			son number
V	-2 . Refuse -1 . Don't		V	ยยยย	. UIIKI	nown person number
V	0 . Not an	swered		IPROPN12	4	739
V 10	01: 1299 . Person 9999 . Unknow	number n person number	Т	TAX: Twelft	en per PROWH	rson who made joint payments 0@12 Twelfth person who made
		_		these j	oi nt j	payments with **NOTE:
D IPRO		15 who made icint navments	T T			e has not been edited**
1 1AA:	FAXO34_PROWHO@6	who made joint payments Sixth person who made	V		s age . None	15+ (EAGE ge 15) e
t	these joint pay	ments with **NOTE:	V	- 2	. Refu	used
']	ınıs varıable h	as not been edited**	V	- 1	. Don'	't know

υA	ATA SIZE BEGIN	DA	ΑΊ	A SIZE BEGIN
V V V	101: 1299 . Person number			TAX034_PROWHO@18 Eighteenth person who made these joint payments with **NOTE: This variable has not been edited**
Г	IPROPN13 4 743 TAX: Thirteenth person who made joint payments	V	,	ll persons age 15+ (EAGE ge 15) -3 .None -2 .Refused
	TAXO34_PROWHO@13 Thirteenth person who made these joint payments with **NOTE: This variable has not been edited**	V V V	,	-1 . Don't know 0 . Not answered 101: 1299 . Person number 9999 . Unknown person number
U V	All persons age 15+ (EAGE ge 15) -3 . None	·		PROPN19 4 767
V	-2 .Refused -1 .Don't know	Т		TAX: Nineteenth person who made joint payments
V V	101: 1299 . Person number			TAXO34_PROWHO@19 Nineteenth person who made these joint payments with **NOTE: This variable has not been edited**
	IPROPN14 4 747 TAX: Fourteenth person who made joint	U V		all persons age 15+ (EAGE ge 15) -3 .None
	payments TAX034_PROWH0@14 Fourteenth person who	V V		-2 .Refused -1 .Don't know
	made these joint payments with **NOTE: This variable has not been	V	•	0 . Not answered
Ιī	edited** All persons age 15+ (EAGE ge 15)	V V		101:1299 .Person number 9999 .Unknown person number
V	-3. None			PROPN20 4 771
V		Т		'AX: Twentieth person who made joint payments
V V V	101: 1299 . Person number		-	TAX034_PROWH0@20 Twentieth person who made these joint payments with **NOTE: This variable has not been
D	IPROPN15 4 751 TAX: Fifteenth person who made joint	U V		edited** dl persons age 15+ (EAGE ge 15) -3 .None
ı	payments	V	•	-2 . Refused
	TAX034_PROWH0@15 Fifteenth person who made these joint payments with	V V		-1 .Don't know O .Not answered
	NOTE: This variable has not been edited	V	•	101: 1299 . Person number
U	All persons age 15+ (EAGE ge 15)	_		9999 . Unknown person number
V	-3 . None -2 . Refused			PROPN21 4 775 "AX: Twenty-first person who made joint
V	-1 . Don't know			payments TAX034_PROWHO@21 Twenty-first person who
V	101: 1299 . Person number			made these joint payments with **NOTE: This variable has not been edited**
D	IPROPN16 4 755 TAX: Sixteenth person who made joint			all persons age 15+ (EAGE ge 15)
ı	payments	V V		-3 . None -2 . Refused
	TAX034_PROWHO@16 Sixteenth person who made these joint payments with	V V		-1 .Don't know 0 .Not answered
	**NOTE: This variable has not been	V	,	101: 1299 . Person number
Ü	edited** All persons age 15+ (EAGE ge 15)	V		9999 . Unknown person number
V	-3 . None -2 . Refused			PROPN22 4 779 CAX: Twenty-second person who made joint
V	-1 . Don't know			payments TAXO34_PROWHO@22 Twenty-second person wh
V	101: 1299 . Person number			made these joint payments with **NOTE: This variable has not been edited**
D T	IPROPN17 4 759 TAX: Seventeenth person who made joint	U V		ull persons age 15+ (EAGE ge 15) -3 .None
	payments TAX034_PROWHO@17 Seventeenth person who	V V	•	-2 . Refused
	made these joint payments with	V	,	-1 .Don't know 0 .Not answered
	NOTE: This variable has not been edited	V V		101: 1299 . Person number 9999 . Unknown person number
V	All persons age 15+ (EAGE ge 15) -3 . None			PROPN23 4 783
V		T		CAX: Twenty-third person who made joint payments
V	0 . Not answered		r	TAX034_PROWHO@23 Twenty-third person who
V				made these joint payments with **NOTE: This variable has not been edited**
	IPROPN18 4 763	U V	A	All persons age 15+ (EAGE ge 15)
	TAX: Eighteenth person who made joint payments	V		-3 . None -2 . Refused

D/	ATA	SIZ	E	BEGI N					DA	TA		S	I ZE	BEG	I N				
V V V	101: 1299) . N) . P	ot ers	t know answered on numbe own pers		nber			11		made **N(edi t	e the OTE: ted**	se j Thi s	oi nt var	paym i abl e	ents has	with. not be	erson w een	vho
	I PROPN24 TAX: Twent payments TAX034	PRO	our WHO	- @24 Twen	ty- foi	ırth pe	erson wh	10	V V V	AII	pei	- 3 - 2 - 1	. Non . Ref . Don	e used 't k		E ge	13)		
T T	made th **NOTE: edi ted*	nese Th	jo is	int payn variable	ents v has r	vith not bee			V V		(1299 9999	. Per . Unk	son nown	numbe pers		mber		
V V		15 a 3 . N 2 . R	one		e ge	13)				TAX	OPNS : Thement	ni rti	4 eth	81 pers		o mad	e join	ıt	
V V V V	101: 1299) . N	ot ers	t know answered on numbe own pers		nber					TAX(made **N(034_P e the	se j Thi s	oi nt	paym	ents	perso with . not be		
D	I PROPN25	4	ļ	791			.:+		U V V	Al l		rsons - 3	age . Non	\mathbf{e}		E ge	15)		
1	made th **NOTE:	PRO ese Th	WHO jo	n person @25 Twen int payn variable	ty-fif ents v	th per	rson who	•	V V V V	1		- 1 0 1299	. Don . Not . Per	son	now wered numbe		mber		
U V	edited* All persor	** ns a 3 . N	ige Ione	15+ (EAG	E ge 1	15)			D T	TTA	XBI I	LL	2 +v +	81 av h	5 ill f	or vo	ur res	si dence	in
V V V	- 2 - 1	2 . R 1 . D	efu on'	sed t know					•	199	8 TAX()35_P	ROAN	ω Wh	at wa	s the	prope	rty ta	ìх
V V V	101: 1299) . P	ers	answered on numbe own pers		nber					6 So	chedu er do	le A cume	, pr	opert such	y tax as es	bills	summari	es
D T	IPROPN26 TAX: Twent payments	4 ty- s		795 h person	who r	made jo	oi nt		U V	Al l		rsons	age		(EAG	edit E ge		E: Thi	. Б
	TAX034_ made tl **N0TE:	nese Th	: jo	@26 Twen int payn variable	ents v	vith		•	V V V			- 1 0 1	. Don . Not . >0-	t k ans 99 A	now wered mount	of p	ropert		
U V	edited [*] All persor	** 1s a 3 . N	ge lone	15+ (EAG	E ge 1	15)			V V V			3	. 200	- 299	Amou	nt of	prope	erty ta erty ta erty ta	ìх
V	- 2 - 1	2 . R 1 . D	lefu on'	sed t know					V			5 6	. 400 . 500	- 499 - 599	Amou Amou	nt of nt of	prope prope	erty ta erty ta	ax ax
V V V	101: 1299) . P	ers	answered on numbe own pers	r on nur	nber			V V V			8 9	. 700 . 800	- 799 - 899	Amou Amou	nt of nt of	prope prope	erty ta erty ta erty ta	ax ax
	I PROPN27 TAX: Twent	4 tv- s		799 nth pers	on who	made	i oi nt		V V V			11	. 100	0-11	99 Am	ount	of pro	erty ta perty perty	tax
	payments TAX034_ who made	_PRO de t	WHO hes	@27 Twen e joint	ty-sev paymer	enth pots	erson th		V V V			13 14 15	. 130 . 150 . 180	0- 14 0- 17 0- 20	99 Am 99 Am 99 Am	ount ount ount	of pro of pro of pro	perty perty perty	tax tax tax
U	**NOTE: edited* All persor	**		vari able 15+ (EAG			en		V V V			17	. 240	0-25	99 Am	ount (of pro	perty perty perty	tax
V V V	<u>-</u> - <u>-</u> 2	3.N 2.R	ione lefu		Ü	ŕ			V V			19 20	. 300 . 500	0- 49 0+ A	99 Am mount	ount of p	of pro ropert	perty perty y tax	tax
V V V	101: 1299) . N) . P	ot ers	answered		nhar						/ vers verse			tor.				
D	I PROPN28 TAX: Twent	4	ļ	803			oi nt		U V V	Al l		ıl ts. - 1	. Not		uni ve	rse			
	these j This va	oi n ari a	t p ble	@28 Twen ayments has not	with . been	edi ted	IOTE:					nber			yers	d	work	for	
U V V V	- 2	3.N 2.R	lone lef u		E ge 1	15)			U	i n	per mont	rsons	15+ of t	who he r	week held efere	a io	b or b eri od:	ousi nes	ss
V V	101: 1299) . N) . P	ot ers	answered on nu m be					V V	AVITE		- 1 1	. Not	in mplo	Uni ve: yer	rse			
V D	9999 I PROPN29	9.U 4		own pers 807	on nur	nber			V V					mplo r mo		pl oye	rs		
	TAX: Twent payments				who r	nade jo	oi nt				EMP(1 i on	82 flag		EWSEM	PCT		

DA	TA SIZE BEGIN	D	ATA SIZE BEGIN
	Allocation flag for Number of employers in reference period	v	3 .Logical imputation (derivation)
V V V	<pre>0 .Not imputed 1 .Statistical imputation (hot .deck)</pre>		DEWSDYS1 2 833 TWS: Number of days worked at job 1 How many days didwork during a
V	2 .Cold deck imputation 3 .Logical imputation (derivation)	U	typical week? J All persons 15+ who held a job or business in month 4 of the reference period for whom
	EWSEN01 2 822 WS: Employer Number The number of the employer (which is	V V	
	permanently and uniquely assigned in the Core) of the job associated with the person's work schedule described by the	D T	AWSDYS1 1 835 WS: Allocation flag for EWSDY1
	edited variables in this module whose suffix is 1 All persons 15+ who held a job for employer	V	
v	in month 4 of the reference period, and for whom EWSEMPCT>0. -1 .Not in Universe	V V V	. deck) 2 . Cold deck imputation
V D	1:99 .Employer Number assigned in core EWSBN01 2 824	V D	3 . Logical imputation (derivation) EWSDAY11 2 836
T	WS: Business Number The number of the business (which is permanently and uniquely assigned in the	Т	WS: Worked Sunday at job 1 Whether worked on Sunday during that typical week
	Core) of the business associated with the person's work schedule described by the edited variables in this module whose		All persons 15+ who held a job or business in month 4 of the reference period for whom EWSEMPCT>0.
	suffix is 1 All persons 15+ who held a business in month 4 of the reference period, and for whom	V V V	0 . Did not work
V V	EWSEN01=-1 and EWSEMPCT>01 .Not in Universe 1:99 .Business Number assigned in core	D T	O AWSDAY11 1 838 T WS: Allocation flag for EWSDAY11 Allocation flag for worked on Sunday
	EWSEN02 2 826 WS: Employer Number The number of the employer (which is	V V V	0 .Not imputed 1 .Statistical imputation (hot
	permanently and uniquely assigned in the Core) of the job associated with the person's work schedule described by the	V V	2 .Cold deck imputation
U	edited variables in this module whose suffix is 2 All persons 15+ who held a job for employer	D T	DEWSDAY12 2 839 TWS: Worked Monday at job 1 Whether worked on Monday during that
	in month 4 of the reference period, and for whom EWSEMPCT>1. -1 .Not in Universe	U	typical week Understand All persons 15+ who held a job or business in month 4 of the reference period for whom
V D	1:99 .Employer Number assigned in core EWSBN02 2 828	V	EWSEMPCT>0. -1 .Not in Universe
T	WS: Business Number The number of the business (which is permanently and uniquely assigned in the	V D	7 1 . Worked D AWSDAY12 1 841
	Core) of the business associated with the person's work schedule described by the edited variables in this module whose	v	
	suffix is 2 All persons 15+ who held a business in month 4 of the reference period, and for whom	V V V	. deck) 2 . Cold deck imputation
V V	EWSEN02=-1 and EWSEMPCT>11 .Not in Universe 1:99 .Business Number assigned in core	V D) FWSDAY13 2 842
D T	EWSHRS1 2 830 WS: Number of hours worked per day in job 1		WS: Worked Tuesday at job 1 Whether worked on Tuesday during that typical week
U	How many hours per day did work that (typical) week? All persons 15+ who held a job or business in month 4 of the reference period for whom	v	J All persons 15+ who held a job or business in month 4 of the reference period for whom EWSEMPCT>0. -1. Not in Universe
V V	EWSEMPCT>0. -1 . Not in universe 1: 24 . Hours	V V	0 . Did not work
D	AWSHRS1 1 832 WS: Allocation flag for EWSHRS1	D T	O AWSDAY13 1 844 T WS: Allocation flag for EWSDAY13 Allocation flag for worked on Tuesday
v	Allocation flag for number of hours worked per day in the reference period 0 .Not imputed	V V V	<pre>0 .Not imputed 1 .Statistical imputation (hot 2 .deck)</pre>
V V V	1 .Statistical imputation (hot .deck) 2 .Cold deck imputation	V V	

DATA SIZE BEGIN DATA SIZE BEGIN 2 D EWSDAY14 845 T WS: Worked Wednesday at job 1
Whether worked on Wednesday during that typical week U All persons 15+ who held a job or business in month 4 of the reference period for whom EWSEMPCT>0.

-1 .Not in Universe
0 .Did not work
1 .Worked EWSEMPCT>0.
 v D AWSDAY14 WS: Allocation flag for EWSDAY14
Allocation flag for worked on Wednesday
0. Not imputed Т began 1 . Statistical imputation (hot . deck) . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) D EWSBEGM1 D EWSDAY15 848 T WS: Worked Thursday at job 1
Whether worked on Thursday during that typical week
U All persons 15+ who held a job or business in month 4 of the reference period for whom EWSEMPCT>0.
 EWSEMPCT>0.
 -1 . Not in Universe 2 . P. M. 3 . Noon 4 . Mi dni ght V 0 . Did not work V V 1 . Worked v D AWSDAY15 T WS: Allocation flag for EWSDAY15
Allocation flag for worked on Thursday D AWSBEGM1 0 . Not imputed 1 . Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) V . deck) V D EWSDAY16 851 T WS: Worked Friday at job 1
Whether worked on Friday during that
typical week U All persons 15+ who held a job or business in month 4 of the reference period for whom EWSEMPCT>0.
 employer)? -1 . Not in Universe 0 . Did not work V 1 . Worked EWSEMPCT>0.
 D AWSDAY16 853 T WS: Allocation flag for EWSDAY16
Allocation flag for worked on Friday
V 0 . Not imputed V 1 . Statistical imputation (hot . deck) ended 2 . Cold deck imputation 3 . Logical imputation (derivation) D EWSDAY17 854 T WS: Worked Saturday at job 1
Whether ... worked on Saturday during
that typical week D EWSENDM1 870 U All persons 15+ who held a job or business in month 4 of the reference period for whom EWSEMPCT>0.
 -1 . Not in Universe 0 . Did not work EWSEMPCT>0.
 V V 1 . Worked 1 . A. M 2 . P. M 856 T WS: Allocation flag for EWSDAY17
Allocation flag for worked on Saturday
V 0 . Not imputed
V 1 . Statistical imputation (hot 3 . Noon 4 . Mi dni ght 2 . Cold deck imputation 3 . Logical imputation (derivation) time of day work ended D EWSBEG1

T WS: Time of day work began at job 1

```
During that week, at what time of day did
         .... begin work most days for (the job 1 employer)?
U All persons 15+ who held a job or business
in month 4 of the reference period for whom
     -1 . Not in Universe
0100: 1259 . Civilian clock times
   WS: Allocation flag for EWSBEG1
Allocation flag for time of day work
                    \mathbf{0} . Not imputed \mathbf{1} . Statistical imputation (hot
                    2 . Cold deck imputation
3 . Logical imputation (derivation)
   WS: AM/PM for time of day work began
AM/PM marker of the time of day work
U All persons 15+ who held a job or business
in month 4 of the reference period for whom
                   -1 . Not in Universe
   WS: Allocation flag for EWSBEGMI
Allocation flag for AM/PM marker of the time of day work began

0. Not imputed
1. Statistical imputation (hot
                     2 . Cold deck imputation
                     3 . Logical imputation (derivation)
   WS: Time of day work ended at job 1

During that week, at what time of day did

... end work most days for (the job 1
U All persons 15+ who held a job or business
in month 4 of the reference period for whom
     -1 . Not in Universe
0100: 1259 . Civilian clock times
   WS: Allocation flag for EWSEND1
Allocation flag for time of day work
                    \begin{array}{c} 0 \ . \, Not \ i \, mputed \\ 1 \ . \, Statistical \ i \, mputation \ (hot \\ \end{array}
                    . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
T WS: AM/PM for time work ended at job 1
Time of day work ended in job 1
U All persons 15+ who held a job or business in month 4 of the reference period for whom
                   -1 . Not in Universe
   WS: Allocation flag for EWSENDMI
         Allocation flag of AM/PM marker for the
                    0 . Not imputed
1 . Statistical imputation (hot
```

. deck)

DA	ATA S	SI ZE	BEGI N			DA	ATA S	SI ZE	BEGI N
V V			deck imput cal imputat	ation ion (derivati	on)	V			rked only at home on Tuesday
D T	EWSHMWK1 WS: Worked As part	2 at hor of the	873 me at job 1 e work sche	edule for that	:	T	AWSDY13 WS: Allocat Allocat Tuesday	1 tion ion 1	884 flag for EWSDY13 flag for worked at home on
	week, we worked o 1)?	only a	ere any day t home for	(employer of	Job	V V V	0 1	. Sta	t imputed atistical imputation (hot ck)
	in month 4 EWSEMPCT>0.	of the	e reference	job or busine period for v	ess vhom	V	3	. Log	ld deck imputation gical imputation (derivation)
V V V	1	. Not 1 . Yes . No	in Universe)		T	Whether		home on Wednesday at job 1 . worked at home on Wednesday
D T V	AWSHMWK1 WS: Allocati Allocati	tion flion fla	875 lag for EW ag for worl imputed	SHMWK1 ced only at ho	ome	U	in month 4 EWSEMPCT>0	of t	typical week. + who held a job or business the reference period for whom EWSHMWK1=1 (had day(s) when home)
V V V	1	. Stati	istical imp	outation (hot		V V	-1 0	. Di c	home). t in Universe d not work only at home on dnesday
V	2 EWSDY11	. Logi	cal imputat 876	i on (deri vati	on)				rked only at home on Wednesday 887
T	WS: Worked Whether during t	at hoi t that t	me on Sunda worked at l ypical weel	iome on Sunday		T	WS: Allocat Allocat Wednesd	tion ion 1 ay	flag for EWSDY14 flag for Worked at home on
U	in month 4 EWSEMPCT>0 worked only	of the	e reference WSHMWK1=1 (job or busine period for v had day(s) wh	ess Whom nen	V V V	1	. Sta	t imputed at imputation (hot ck) Id deck imputation
V V V	- 1 0	. Not. i	in Universe not work o	e aly at home or	1	V	3 EWSDY15	. Log	gical imputation (derivation) 888
V	1			home on Sunda	y	Ť	WS: Worked Whether	at l	home on Thursday at job 1 . worked at home on Thursday typical week
T	WS: Allocat Allocati Sunday	tion fl ion fla	lag for EW ag for worl	SDY11 sed at home or	1	U	All persons in month 4 EWSEMPCT>0	s 15- of t and	+ who held a job or business the reference period for whom EWSHMWK1=1 (had day(s) when
V V V	1	. Stati		outation (hot		V V V	worked only -1 0	. Not	nome). d not work only at home on ursday
V	3 EWSDY12	. Logi	cal imputat	i on (deri vati	on)	V D	AWSDY15	. Wo	rked only at home on Thursday
T	WS: Worked Whether during t	at hou that t	me on Monda worked at l ypical weel	iome on Monday		T	WS: Allocat Allocat Thursday	tion ion 1 y	flag for EWSDY15 flag for worked at home on
U	EWSEMPCT>0	and E	WSHMWK1=1 (job or busine period for v had day(s) wh	ess whom nen	V V V	1	. Sta	t imputed atistical imputation (hot ck) ld deck imputation
V V V	worked only -1 0	. Not i . Di d i . Monda	not work oı	e aly at home or	1	V	3 EWSDY16	. Log	gical imputation (derivation) 891
V	1 AWSDY12			home on Monda	ny	Ť	WS: Worked Whether	at l	home on Friday at job 1 . worked at home on Friday typical week
T	WS: Allocat Allocati Monday	tion fla	lag for EW ag for worl	SDY12 ked at home or	1	U	All persons in month 4 EWSEMPCT>0	s 15- of t and	+ who held a job or business the reference period for whom EWSHMWK1=1 (had day(s) when
V V V	1	. Stati . deck)) -	outation (hot		V		. Not	t in Universe d not work only at home on
V				ation ion (derivati	on)	V	1 AWSDY16	. Wo	iday rked only at home on Friday
T	WS: Worked Whether during t	at how that t	worked at l ypical weel			T	WS: Allocat Allocat Friday	i on 1	893 flag for EWSDY16 flag for worked at home on
U	in month 4 EWSEMPCT>0	of the	e reference WSHMWK1=1 (job or busine e period for v had day(s) wh	vhom	V V V	1	. Sta	
V V V		. Not i	in Universe not work o	e aly at home or	1	V			ld deck imputation gical imputation (derivation) 894

DATA SIZE BEGIN T WS: Worked at home on Saturday at job 1
Whether worked at home on Saturday
during that typical week
U All persons 15+ who held a job or business
in month 4 of the reference period for whom EWSEMPCT>0 and EWSHMWK1=1 (had day(s) when worked only at home). -1 . Not in Universe
0 . Did not work only at home on . Saturday 1 . Worked only at home on Saturday D AWSDY17 T WS: Allocation flag for EWSDY17
Allocation flag for worked at home on Saturday 0. Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) T WS: Type of schedule work for job 1
Which of the following best describes
.... work schedule at this job?
U All persons 15+ who held a job or business
in month 4 of the reference period for whom EWSEMPCT>0.
 I>O.

-1 .Not in Universe
1 .Regular daytime schedule YES
2 .Regular evening shift
3 .Regular night shift
4 .Rotating shift
5 .Split shift
6 .Irregular shift
7 Other 7.0ther D AWSJOB1 T WS: Allocation flag for EWSJOB1
Allocation flag for type of work schedule
in the last month of the reference period 0 . Not in Universe 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) T WS: Reason for type of work schedule - job 1
What is the main reason worked the
type of schedule they did?
U All persons 15+ who held a job or business
in month 4 of the reference period for whom EWSEMPCT>0.
 -1 . Not in Universe 1 . Better child care arrangements Better child care arrangements
 Better pay Regular evening shift
 Better arrangements for care of
 other family member
 Allows time for school
 Other Voluntary reasons
 Requirement of the job
 Could not get any other job
 Other voluntary reason D AWSMNR1 T WS: Allocation flag for EWSMNR1
Allocation flag of reason for work
schedule in the last month of the reference period. 0 . Not imputed 1 . Statistical imputation (hot . deck)
. Cold deck imputation 3 . Logical imputation (derivation) D EWSHRS2 903 T WS: Number of hours per day in job 2

How many hours per day did work that

(typical) week?

U All persons 15+ who held a job or business

in month 4 of the reference period for whom EWSEMPCT>1.

-1. Not in universe 01: .24 Hours WS: Allocation flag for EWSHRS2
Allocation flag for number of hours
worked per day during the reference peri od 0 . Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) WS: Number of days worked at job 2
How many days didwork during a typical week? D EWSDYS2 906 U All persons 15+ who held a job or business in month 4 of the reference period for whom EWSEMPCT>1.

-1. Not in Universe
1: 7. Days Allocation flag for EWSDY2
Allocation flag for number of days worked
in the typical week
0 .Not imputed
1 .Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) D EWSDAY21 WS: Worked Sunday at job 2 Whether worked on Sunday during that typical week U All persons 15+ who held a job or business in month 4 of the reference period for whom EWSEMPCT>1.
 -1 . Not in Universe 0 . Did not work V V 1 . Worked AWSDAY21 1 911
WS: Allocation flag for EWSDAY21
Allocation flag for worked on Sunday
0 .Not imputed
' Statistical imputation (hot . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation) D EWSDAY22 T WS: Worked Monday at job 2
Whether worked on Monday during that
typical week U All persons 15+ who held a job or business in month 4 of the reference period for whom EWSEMPCT 3 C-SR>
-1 . Not in Universe
0 . Did not work
1 . Worked AWSDAY22 1 914
WS: Allocation flag for EWSDAY22
Allocation flag for worked on Monday
0 .Not imputed
1 .Statistical imputation (hot D AWSDAY22 . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation) T WS: Worked Tuesday at job 2
Whether worked on Tuesday during
that typical week
U All persons 15+ who held a job or business in month 4 of the reference period for whom

DATA

SIZE BEGIN

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DATA SIZE BEGIN	DATA SIZE BEGIN
EWSEMPCT>1. V -1 . Not in Universe V 0 . Did not work	V 0 . Did not work V 1 . Worked
V 1 . Worked D AWSDAY23 1 917	D AWSDAY27 1 929 T WS: Allocation flag for EWSDAY27 Allocation flag for worked on Saturday V 0 .Not imputed
T WS: Allocation flag for EWSDAY23 Allocation flag for worked on Tuesday V 0 .Not imputed	V 1 . Statistical imputation (hot V . deck)
V 1 .Statistical imputation (hot V .deck) V 2 .Cold deck imputation	V 2 . Cold deck imputation V 3 . Logical imputation (derivation)
V 3 . Logical imputation (derivation) D EWSDAY24 2 918	D EWSBEG2 4 930 T WS: Time of day began work at job 2 During that week, at what time of day did
T WS: Worked Wednesday at job 2 Whether worked on Wednesday during	begin work most days for (the job 2 employer)?
that typical week U All persons 15+ who held a job or business in month 4 of the reference period for whom	U All persons 15+ who held a job or business in month 4 of the reference period for whom EWSEMPCT>1.
EWSEMPCT>1. V -1 .Not in Universe V 0 .Did not work	V -1 .Not in Universe V 0100:1259 .Civilian clock times
V 1 . Worked D AWSDAY24 1 920	D AWSBEG2 1 934 T WS: Allocation flag for EWSBEG2 Allocation flag for time of day work
T WS: Allocation flag for EWSDAY24 Allocation flag for worked on Wednesday	began V 0.Not imputed
V 1 .Statistical imputation (hot V .deck)	V . deck) V 2 . Cold deck imputation
V 3 . Logical imputation (derivation)	D EWSBEGM2 2 935
D EWSDAY25 2 921 T WS: Worked Thursday at job 2 Whether worked on Thursday during	T WS: AM/PM for time of day work began Time of day work began U All persons 15+ who held a job or business
that typical week U All persons 15+ who held a job or business in month 4 of the reference period for whom	in month 4 of the reference period for whom EWSEMPCT>1. V -1 .Not in Universe
EWSEMPCT>1. V -1 .Not in Universe	V 1 . A. M V 2 . P. M
V 1 . Worked	V 4 . Mi dni ght
D AWSDAY25 1 923 T WS: Allocation flag for EWSDAY25 Allocation flag for worked on Thursday	D AWSBEGM2 1 937 T WS: Allocation flag for EWSBEGM2 Allocation flag for AM/PM marker of the
V 0.Not imputed V 1.Statistical imputation (hot V .deck)	time of day work began V 0.Not imputed V 1.Statistical imputation (hot
V 2 .Cold deck imputation V 3 .Logical imputation (derivation)	V . deck) V 2 . Cold deck imputation V 3 . Logical imputation (derivation)
D EWSDAY26 2 924 T WS: Worked Friday at job 2 Whether worked on Friday during that	D EWSEND2 4 938 T WS: Time of day work ended at job 2
typical week U All persons 15+ who held a job or business	During that week, at what time of day did end work most days for (the job 2
in month 4 of the reference period for whom EWSEMPCT>1. V -1 .Not in Universe	employer)? U All persons 15+ who held a job or business in month 4 of the reference period for whom
V 0 . Did not work V 1 . Worked	EWSEMPCT>1. V -1 .Not in Universe V 0100:1259 .Civilian clock times
D AWSDAY26 1 926 T WS: Allocation flag for EWSDAY26 Allocation flag for worked on Friday	D AWSEND2 1 942 T WS: Allocation flag for EWSEND2
V 0.Not imputed V 1.Statistical imputation (hot V .deck)	Allocation flag for time of day work ended V 0.Not imputed
V 2 .Cold deck imputation V 3 .Logical imputation (derivation)	V 1 .Statistical imputation (hot V .deck)
D EWSDAY27 2 927 T WS: Worked Saturday at job 2	V 2 . Cold deck imputation V 3 . Logical imputation (derivation)
Whether worked on Saturday during that typical week U All persons 15+ who held a job or business	D EWSENDM2 2 943 T WS: AM/PM for time work ended at job 2 Time of day work ended in job 2
in month 4 of the reference period for whom EWSEMPCT>1. V -1 .Not in Universe	U All persons 15+ who held a job or business in month 4 of the reference period for whom EWSEMPCT>1.

DA	ATA SIZE	BEGIN	DA	ATA	SIZ	E	BEGI N
V V V	-1 . Not 1 . A. M 2 . P. M		V D	EWSDY23	3 . L 2	_	cal imputation (derivation) 955
V	3 . Nooi 4 . Mi di	n ni ght	T	WS: Worked Whether during	l at · tha	ho t t	ome on Tuesday at job 2 worked at home on Tuesday ypical week
T	WS: Allocation f	945 flag for EWSENDM2 lag of AM/PM marker for the work ended		in month 4 EWSEMPCT>1	l of l an	th d E	who held a job or business he reference period for whom SWSHMWK2=1 (had day(s) when home).
V V V	0 . Not 1 . Stat . decl	imputed tistical imputation (hot	V	C	υ. υ . Τ	ı d ues	nome). in Universe not work only at home on siday ted only at home on Tuesday
V D	3 . Logi EWSHMWK2 2	ical imputation (derivation) 946	D	AWSDY23 WS: Alloca	1 ntio	n f	957 Tag for EWSDY23
Т	week, were tl	ome at job 2 he work schedule for that here any days when at home for employer of Job	V V	Tuesday C	,) . N	ot	ag for worked at home on imputed istical imputation (hot
	2? All persons 15+ in month 4 of th	who held a job or business	V V V	2	. d 2 . C	eck ol d	
V V V	EWSEMPCT>1. -1 . Not 1 . Yes 2 . No	in Universe		Whether	`	. ho	958 ome on Wednesday at job 2 worked at home on Wednesday
T	Allocation fl	948 flag for EWSHMWK2 lag for worked only at home	U	All person in month 4 EWSEMPCT>1	ıs 1 Lof Lan	5+ th d E	ypical week who held a job or business he reference period for whom CWSHMWK2=1 (had day(s) when
V V V	1 . Stat	imputed tistical imputation (hot k) d deck imputation	V V V	C	ľ. N). <u>D</u>	ot i d	nome). in Universe not work only at home on lesday
V D T	3 . Logi	ical imputation (derivation) 949 ome on Sunday at job 2	V D T	AWSDY24	1		ed only at home on Wednesday 960 Tag for EWSDY24
U	Whether during that t All persons 15+	worked at home on Sunday	V	Allocat Wednesd	i on lay) . N	fl ot	ag for worked at home on imputed istical imputation (hot
v	EWSEMPCT>1 and I worked only at I -1. Not	EWSHMWK2=1 (had day(s) when home). in Universe	V V V	2	. d 2 . C	eck ol d	
V V V		not work only at home on day ked only at home on Sunday	D T	EWSDY25 WS: Worked Whether	2 l at	ho	961 ome on Thursday at job 2 worked at home on Thursday
	AWSDY21 1 WS: Allocation for Allocation floation floation floation	951 flag for EWSDY21 lag for worked at home on	U	All person in month 4	ıs 1 Lof	5+ th	ypical week who held a job or business he reference period for whom CWSHMWK2=1 (had day(s) when
V V V	1 . Stat . decl	imputed tistical imputation (hot k) d deck imputation	V V V	Ć	ľ. N) . D	ot i d	ome). in Universe not work only at home on sday
V D	3 . Logi	ical imputation (derivation) 952	V D	AWSDY25	. W 1	brk	sed only at home on Thursday 963
U	Whether during that t All persons 15+	who held a job or business	v	Allocat Thursda O	i on y	fl	lag for EWSDY25 ag for worked at home on imputed
	EWSEMPCT>1 and I worked only at I	he reference period for whom EWSHMWK2=1 (had day(s) when home). in Universe	V V V	2	. d 2 . C	eck ol d	istical imputation (hot ;) deck imputation cal imputation (derivation)
V V V	0. Did . Mond	not work only at home on	D	EWSDY26 WS: Worked	2 l at	ho	964 ome on Friday at job 2
		954 flag for EWSDY22 lag for worked at home on	U	during All person in month 4	tha is 1 l of	t t 5+ th	worked at home on Friday sypical week who held a job or business he reference period for whom
V V V	1 . Stat . decl		V	worked onl - 1	уа ! . N) . D	t h ot id	in Universe not work only at home on
V	2. Colo	d deck imputation	V		. F	ri d	lay

D/	ATA SIZE BEGIN	DA	\T	A SIZE	BEGI N
V	1 . Worked only at home on Friday			schedule in reference pe	the last month of the
	AWSDY26 1 966	V		0 . Not	t imputed
Г	WS: Allocation flag for EWSDY26	V			atistical imputation (hot
	Allocation flag for worked at home on	V V		. dec	ck) ld deck imputation
V	Friday 0 .Not imputed 1 .Statistical imputation (hot	v		3 . Log	gical imputation (derivation)
V	1 .Statistical imputation (hot	_	_		- -
V				CCUNV 2	976
V	3 . Logical imputation (derivation)	1	·	C: Universe in Universe ind	
•	8 ()	U	A	ll adults.	
D	EWSDY27 2 967	V			uni verse
I	WS: Worked at home on Saturday at job 2 Whether worked at home on Saturday	V V			PPMIS4 = 2) not in universe t in universe for Topical
	during that typical week	v			dul e
U	All persons 15+ who held a job or business	_	_	********	
	in month 4 of the reference period for whom			HRWKSCH 2	978
	EWSEMPCT>1 and EWSHMWK2=1 (had day(s) when worked only at home).	1	·	CHC1 HRWKSCI	week spent in school H About how many hours per
V	-1 . Not in Universe			week_did	usually spend in school last
V		TT.	n	month?	out on guardian aga 15, ia in
V		U	ע S	esignated pare chool is not	ent or guardian age 15+ is in working, and has one or more
•	1 thornes only see nome on securacy		c	hildren under	working, and has one or more age 15. (RENROLL = 1 or 2)
	AWSDY27 1 969	V		- 6 . Not	t enrolled
I.	WS: Allocation flag for EWSDY27 Allocation flag for worked at home on	V V			urs varied t in universe
	Saturday	v			urs per week
V	O'. Not imputed	_			•
V		D T	A	HRWKSCH 1	980 flag for EHRWKSCH
V		•	·	CHC1 HRWKSCH	H Allocation flag for the
V	3 . Logical imputation (derivation)			number of ho	ours per week spent in school
n	EUC IODO 9 070	v		last week.	t imputed
Г	EWSJOB2 2 970 WS: Type of schedule work for job 2	V			t imputed atistical imputation (hot
	Which of the following best describes	V		. dec	ck)
т	work schedule at this job?	V		2 . Col	d deck imputation
U	All persons 15+ who held a job or business in month 4 of the reference period for whom	V		3 . L0g	gical imputation (derivation)
	EWSEMPCT>1. 	D	R	RHRSWK 2	981
V	-1 .Not in Universe	T	C		urs worked or attended school
V	1 .Regular daytime schedule YES 2 .Regular evening shift			This is a reasked).	ecode statement (no question
V	3 . Regular night shift	U	A		years old or older who are
V	4 . Rotating shift			he designated	parent or guardian.
V		V V			t in universe t working or not in school
V		v			urs working or in school
_	AVE TORO	_	_		
	AWSJOB2 1 972 WS: Allocation flag for EWSJOB2	D T	E	HRWKJOB 3 C: Hours spont	983 t looking for a job
•	Allocation flag for type of work schedule		·	CHC2 HRWKJOH	B About how many hours per
	in the last month of the reference period			week didu	usually spend looking for a
V		II	E	job last mor	nth? e the designated parent or
V	. deck)	O	g	uardian is loc	oking for a job, and has one
V	2 . Cold deck imputation		o	r more childre	en under age 15 and EHRWKSCH =
V	3 .Logical imputation (derivation)	v	-	6 and ELKWRK =	=1 d not look for job last month
D	EWSMNR2 2 973	v			urs varied
Г	WS: Reason for type of work schedule - job 2	V		- 1 . Not	t in universe
	What is the main reason worked the	V		1: 168 . Hou	urs per week
IJ	type of schedule they did? All persons 15+ who held a job or business	D	A	HRWKJOB 1	986
-	in month 4 of the reference period for whom			C: Allocation	flag for EHRWKJOB
. 7	EWSEMPCT>1. 			CHC2_HRWKJOI	B Allocation flag for the
V	-1 .Not in Universe 1 .Better child care arrangements			looking for	ours per week the person spent a job last month.
V	2 . Better pay Regular evening shift	V		0 . Not	t imputed
V		V V			atistical imputation (hot
V	other family member 4. Allows time for school	V		. dec 2 . Col	ck) ld deck imputation
V	5 .Other Voluntary reasons	v			gical imputation (derivation)
V	6 . Requirement of the job			·	•
V	. reduce not get any dener job			CCPNUMA 4 C: Person numb	987 ber of YOUNGEST child
•	5 · · · · · · · · · · · · · · · · · · ·	•	·		er of the youngest child
D	AWSMNR2 1 975		A	ll children_ag	ges 0-5.
1	WS: Allocation flag for EWSMNR2 Allocation flag of reason for work	V		- 1 . Not 101: 1299 - Per	t in universe rson number of child
		•			

DATA SIZE BEGIN

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D ECCPNUMB 4 991
T CC: Person number of 2nd YOUNGEST child
Person number of the second youngest
              chi l d
U All children ages 0-5.
          -1 . Not in universe
101: 1299 . Person number of child
D ECCPNUMC 4 995
T CC: Person number of 3rd YOUNGEST child
Person number of the third youngest child
D ECCPNUMC
U All children ages 0-5.
           -1 . Not in universe
101: 1299 . Person number of child
D ECCPNUMD 4 999
T CC: Person number of 4th YOUNGEST child
Person number of the fourth youngest
              chi l d
U All children ages 0-5.
V -1 .Not in universe
V 101:1299 .Person number of child
D ECCPNUME 4 1003
T CC: Person number of 5th YOUNGEST child
Person number of the fifth youngest child
U All children ages 0-5.
V -1 .Not in universe
V 101: 1299 .Person number of child
D ECCAGEA
                                                 1007
T CC: Age of the YOUNGEST child
Age of the Youngest child as of the fourth month of the reference period U All children ages 0-5.
V -1 .Not in universe
V 0:5 .Age of child
D ECCAGEB 2 1009
T CC: Age of the 2nd YOUNGEST child
Age of the second youngest child as of
the fourth month of the reference period
U All children ages 0-5.
V -1 .Not in universe
V 0:5 .Age of child
D ECCAGEC
D ECCAGEC 2 1011
T CC: Age of the 3rd YOUNGEST child
   Age of the third youngest child as of the
   fourth month of the reference period
U All children ages 0-5.
V -1 .Not in universe
V 0:5 .Age of child
                                                1011
D ECCAGED 2 1013
T CC: Age of the 4th YOUNGEST child
   Age of the fourth youngest child as of
   the fourth month of the reference period
U All children ages 0-5.
V -1 . Not in universe
V 0:5 . Age of child
D ECCAGEE
D ECCAGEE 2 1015
T CC: Age of the 5th YOUNGEST child
   Age of the fifth youngest child as of the
   fourth month of the reference period
U All children ages 0-5.
V -1 .Not in universe
V 0:5 .Age of child
                                    2 1017
T CC: Arrangement of other parent or
     ct: Arrangement of other parent or
stepparent
CHC3_CKD1@1 During a typical week last
month, please tell me if ... used this
arrangement to look after the youngest
child on a regular basis. By regular
basis, I mean at least ONCE A WEEK during
the PAST MONTH.
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U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children

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between the ages of 0 and 5.
                         -1 . Not in universe
1 . Yes
 D ECKDO1B
                                                      2
                                                                   1019
 T CC: Arrangement of other parent or
T CC: Arrangement of other parent or stepparent
CHC3_CKD1@1 During a typical week last month, please tell me if ... used this arrangement to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.
         between the ages of 0 and 5.

-1 . Not in universe
1 . Yes
2 . No
 D ECKDO1C 2 1021
T CC: Arrangement of other parent or
T CC: Arrangement of other parent or stepparent
CHC3_CKD1@1 During a typical week last month, please tell me if ... used this arrangement to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.
         between the ages of 0 and 5.
-1 .Not in universe
1 .Yes
2 .No
 D ECKDO1D 2 1023
T CC: Arrangement of other parent or
stepparent
CHC3_CKD1@1 During a typical week last
month, please tell me if ... used this
arrangement to look after the fourth
youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.
U For cases where the designated parent or
guardian is working or going to school
        ror cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

-1 .Not in universe
1 .Yes
2 .No
                                                      2 1025
 D ECKDO1E
  T CC: Arrangement of other parent or
         stepparent
stepparent
CHC3 CKD1@1 During a typical week last
month, please tell me if ... used this
arrangement to look after the fifth
youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.
U For cases where the designated parent or
gurdian is working to school.
        ror cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

-1 .Not in universe
1 .Yes
2 .No
D ECKDO2A 2 1027
T CC: Arrangement of parent or guardian CHC3_CKD1@2 During a typical week last month, please tell me if ... used this arrangement to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designation
 U For cases where the designated parent or
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DATA

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DATA SIZE BEGIN

guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5. -1 .Not in universe 1 .Yes 2 .No D ECKDO2B 2 1029
T CC: Arrangement of parent or guardian
 CHC3_CKD1@2 During a typical week last
 month, please tell me if ... used this
 arrangement to look after the second
 youngest child on a regular basis. By
 regular basis, I mean at least ONCE A
 WEEK during the PAST MONTH.
U For cases where the designated parent or
 guardian is working or going to school ror cases where the designated parent or guardian is working or going to school (RRHRSWW GT 0) and has one or more children between the ages of 0 and 5.

-1 .Not in universe
1 .Yes D ECKDO2C 2 1031
T CC: Arrangement of parent or guardian CHC3_CKD1@2 During a typical week last month, please tell me if ... used this arrangement to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.
V -1 .Not in universe
V 1 .Yes
V 2 .No 2 . No D ECKDO2D 2 1033

T CC: Arrangement of parent or guardian CHC3_CKD1@2 During a typical week last month, please tell me if ... used this arrangement to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

V -1 .Not in universe -1 . Not in universe 1 . Yes 2 . No D ECKDO2E 2 1035 T CC: Arrangement of parent or guardian CHC3_CKD1@2 During a typical week last month, please tell me if ... used this arrangement to look after the fifth youngest child on a regular basis. By youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

V 1 Voc 1

D ECKDO3A 2 1037
T CC: Arrangement of sibling age 15 or older CHC3_CKD1@3 During a typical week last month, please tell me if ... used this arrangement to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

II For cases where the designated parent or

1 . Yes 2 . No

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children

DATA SIZE BEGIN between the ages of 0 and 5. -1 . Not in universe 1 . Yes D ECKD03B 2 1039
T CC: Arrangement of sibling age 15 or older CHC3_CKD1@3 During a typical week last month, please tell me if ... used this arrangement to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.
V -1 Not in universe -1 . Not in universe 1 . Yes 2 . No D ECKDO3C 1041 T CC: Arrangement of sibling age 15 or older CHC3_CKD1@3 During a typical week last month, please tell me if ... used this arrangement to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH. WEEN during the FASI MONIA.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

V -1 . Not in universe
V 1 . Yes
V 2 No D ECKDO3D 2 1043
T CC: Arrangement of sibling age 15 or older CHC3_CKD1@3 During a typical week last month, please tell me if ... used this arrangement to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.
V -1 .Not in universe
V 1 .Yes
V 2 .No D ECKDO3E 2 1045
T CC: Arrangement of sibling age 15 or older CHC3 CKD1@3 During a typical week last month, please tell me if ... used this arrangement to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH. WEEN during the PASI MUNIM.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

V -1 . Not in universe
V 1 . Yes
V 2 No 2 . No D ECKDO4A

ECKDO4A 2 1047
CC: Arrangement of sibling under age 15
CHC3_CKD1@4 During a typical week last month, please tell me if ... used this arrangement to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

For cases where the designation

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

V -1 . Not in universe

DATA SIZE BEGIN DATA SIZE BEGIN 1 . Yes 2 D ECKDO5B 1059 T CC: Arrangement of grandparent
CHC3_CKD1@5 During a typical week last
month, please tell me if ... used this
arrangement to look after the second 2 . No D ECKDO4B 2 1049 T CC: Arrangement of sibling under age 15 CHC3_CKD1@4 During a typical week last month, please tell me if ... used this arrangement to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH. youngest child on a regular basis. By regular basis, I mean at least ONCE A
WEEK during the PAST MONTH. WEEK during the PASI MUNIN.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

V -1 .Not in universe
V 1 .Yes
V 2 .No U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

V -1 Not in universe 1 . Yes 2 . No D ECKDO4C 2 1051
T CC: Arrangement of sibling under age 15
CHC3_CKD1@4 During a typical week last
month, please tell me if ... used this
arrangement to look after the third
youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.

II For cases where the designated parent or between the ages of 0 and 5. U For cases where the designated parent or ror cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

-1 .Not in universe
1 .Yes -1 . Not in universe 2 . No D ECKDO5D 2 1063 T CC: Arrangement of grandparent CHC3_CKD1@5 During a typical week last month, please tell me if ... used this arrangement to look after the fourth 2 . No D ECKDO4D 2 1053
T CC: Arrangement of sibling under age 15
CHC3_CKD1@4 During a typical week last month, please tell me if ... used this arrangement to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school arrangement to look after the fourth
youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.
U For cases where the designated parent or
guardian is working or going to school
(RRHRSWK GT 0) and has one or more children
between the ages of 0 and 5.
V -1. Not in universe
V 1. Yes ror cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

-1 .Not in universe
1 .Yes
2 .No 1 . Yes 2 . No D ECKD04E 2 1055
T CC: Arrangement of sibling under age 15
CHC3_CKD1@4 During a typical week last month, please tell me if ... used this arrangement to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated papers. WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

V -1 .Not in universe
V 1 .Yes
V 2 .No D ECKDO6A 1067 T CC: Arrangement of any other relative CHC3_CKD1@6 During a typical week last month, please tell me if ... used this arrangement to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH. D ECKDO5A 2 1057
T CC: Arrangement of grandparent
 CHC3_CKD1@5 During a typical week last
 month, please tell me if ... used this
 arrangement to look after the youngest
 child on a regular basis. By regular
 basis, I mean at least ONCE A WEEK during
 the PAST MONTH.

U For cases where the designated parent or U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

V -1 .Not in universe U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5. V 1 . Yes 2 . No -1 . Not in universe 1 . Yes D ECKDO6B 2 1069 2 . No T CC: Arrangement of any other relative

DATA SIZE BEGIN

CHC3_CKD1@6 During a typical week last month, please tell me if ... used this arrangement to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5

between the ages of 0 and 5.
-1 . Not in universe
1 . Yes

2 . No

D ECKDO6C 2 1071
T CC: Arrangement of any other relative
 CHC3_CKD1@6 During a typical week last
 month, please tell me if ... used this
 arrangement to look after the third
 youngest child on a regular basis. By
 regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

WEEK during the PASI MUNIN.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

V -1 .Not in universe
V 1 .Yes
V 2 .No

D ECKDO6D 2 1073
T CC: Arrangement of any other relative
 CHC3_CKD1@6 During a typical week last
 month, please tell me if ... used this
 arrangement to look after the fourth
 youngest child on a regular basis. By
 regular basis, I mean at least ONCE A
 WEEK during the PAST MONTH.
U For cases where the designated parent or

U For cases where the designated parent or ror cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

-1 .Not in universe
1 .Yes
2 .No

D ECKDOGE 2 1075

T CC: Arrangement of any other relative CHC3_CKD1@6 During a typical week last month, please tell me if ... used this arrangement to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is working or going to school

ror cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

-1 . Not in universe
1 . Yes

2 . No

D ECKDO7A 2 1077

T CC: Arrangement of family daycare provider CHC3_CKD1@7 During a typical week last month, please tell me if ... used this arrangement to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the deciration

the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.
V -1 .Not in universe
V 1 .Yes
V 2 .No

D ECKD07B 2 1079 T CC: Arrangement of family daycare provider CHC3_CKD1@7 During a typical week last month, please tell me if ... used this

DATA SIZE BEGIN

arrangement to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

V -1 .Not in universe
V 1 .Yes
V 2 .No

D ECKDO7C 2 1081
T CC: Arrangement of family daycare provider CHC3_CKD1@7 During a typical week last month, please tell me if ... used this arrangement to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school

guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

-1 .Not in universe
1 .Yes

2 . No

D ECKDO7D 1083

T CC: Arrangement of family daycare provider CHC3 CKD1@7 During a typical week last month, please tell me if ... used this arrangement to look after the fourth youngest child on a regular basis. By

youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

-1 . Not in universe 1 . Yes 2 . No

D ECKDO7E 2 1085
T CC: Arrangement of family daycare provider CHC3_CKD1@7 During a typical week last month, please tell me if ... used this arrangement to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT O) and has one or more children between the ages of O and 5.
V -1 .Not in universe
V 1 .Yes
V 2 .No

D ECKDO8A 2 1087

T CC: Arrangement of child or day care center CHC3_CKD1@8 During a typical week last month, please tell me if ... used this arrangement to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the design.

The PASI MUNIH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

V -1 .Not in universe
V 1 .Yes
V 2 .No

D ECKDO8B 2 1089
T CC: Arrangement of child or day care center CHC3_CKD1@8 During a typical week last month, please tell me if ... used this arrangement to look after the second youngest child on a regular basis. By

DATA SIZE BEGIN

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regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or
          guardian is working or going to school
(RRHRSWK GT 0) and has one or more children
          between the ages of 0 and 5.
                                     -1 . Not in universe
1 . Yes
                                          2 . No
 D ECKDO8C
                                                                   1091
T CC: Arrangement of child or day care center CHC3_CKD1@8 During a typical week last month, please tell me if ... used this arrangement to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
WEEN GUTING THE PASI MONTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

V -1 .Not in universe
V 1 .Yes
V 2 .No
D ECKDO8D 2 1093
T CC: Arrangement of child or day care center CHC3_CKD1@8 During a typical week last month, please tell me if ... used this arrangement to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

II For cases where the designated parent or
 U For cases where the designated parent or
guardian is working or going to school
(RRHRSWK GT 0) and has one or more children
        between the ages of 0 and 5.

-1 . Not in universe
1 . Yes
2 . No
 D ECKDO8E 2 1095
T CC: Arrangement of child or day care center
                   CHC3_CKD1@8 During a typical week last month, please tell me if ... used this arrangement to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.
                                     -1 . Not in universe
                                          1 . Yes
2 . No
D ECKDO9A 2 1097
T CC: Arrangement of nursery or preschool
    CHC3_CKD1@9 During a typical week last
    month, please tell me if ... used this
    arrangement to look after the youngest
    child on a regular basis. By regular
    basis, I mean at least ONCE A WEEK during
    the PAST MONTH.
U For cases where the designation
The PASI MONTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

V -1 . Not in universe
V 1 . Yes
                                          2 . No
 D ECKDO9B
                                                                   1099
T CC: Arrangement of nursery or preschool CHC3_CKD1e9 During a typical week last month, please tell me if ... used this arrangement to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
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U For cases where the designated parent or
            Reference to the designated parent of guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

-1 . Not in universe
1 . Yes
D ECKDO9C 2 1101
T CC: Arrangement of nursery or preschool
    CHC3_CKD1@9 During a typical week last
    month, please tell me if ... used this
    arrangement to look after the third
    youngest child on a regular basis. By
    regular basis, I mean at least ONCE A
    WEEK during the PAST MONTH.
U For cases where the designated parent or
    guardian is working or going to school
            cases where the designated parent of guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

-1 .Not in universe
1 .Yes
                                                          2 . No
D ECKDO9D 2 1103
T CC: Arrangement of nursery or preschool
    CHC3_CKD1@9 During a typical week last
    month, please tell me if ... used this
    arrangement to look after the fourth
    youngest child on a regular basis. By
    regular basis, I mean at least ONCE A
    WEEK during the PAST MONTH.

II For cases where the designated parent or
WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

V -1 . Not in universe
V 1 . Yes
  V
                                                           2 . No
D ECKDO9E 2 1105
T CC: Arrangement of nursery or preschool
    CHC3_CKD1@9 During a typical week last
    month, please tell me if ... used this
    arrangement to look after the fifth
    youngest child on a regular basis. By
  regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.
U For cases where the designated parent or
           ror cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

-1 .Not in universe
1 .Yes
2 .No
D ECKD10A 2 1107
T CC: Arrangement of Head Start program
    CHC3_CKD1@10 During a typical week last
    month, please tell me if ... used this
    arrangement to look after the youngest
    child on a regular basis. By regular
    basis, I mean at least ONCE A WEEK during
    the PAST MONTH.
U For cases where the designation
the PAST MINTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 0 and 5.

V -1 .Not in universe
V 1 .Yes
V 2 .No
D ECKD10B 2 1109
T CC: Arrangement of Head Start program
    CHC3_CKD1@10 During a typical week last
    month, please tell me if ... used this
    arrangement to look after the second
    youngest child on a regular basis. By
    regular basis, I mean at least ONCE A
    WEEK during the PAST MONTH.
U For cases where the designated parent or
    guardian is working or going to school
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D/	ATA SI	ZE	BEGI N	I	DAT	'A S	SIZE	BEGI N
	(PRHPSWK CT	(I) a	nd has one or more childre	an I	V	_ 1	Not	in universe
	hatwaan tha	2006	of 0 and 5	,	V	1	. Yes	In universe
V V	-1 . 1 .	Not	in universe	•	V	2	. No	
v	2 .	No		J	D E	CKD11C	2	1121
n	ECKD10C	2	1111	7	T (C: Arrange	ement	of a non-relative
			of Head Start program			month,	pl eas	During a typical week last e tell me if used this
	CHC3 CKD1	1@10	During a typical week last	•		arrangei	ment	to look after the third
	month, pl	ease	tell me if used this o look after the third			youngest regular	t chil basi:	ld on a regular basis. By s, I mean at least ONCE A
	youngest	chi l	d on a regular basis. By	_		WEĒK du	ri ng 🛚	the PAST MONTH.
	regular l WFFK duri	oasi s	, I mean at least ONCE A he PAST MONTH.	· ·	UF	or cases to	where	the designated parent or king or going to school
U	For cases wh	iere	the designated parent or		(RRHRSWK G	Γ0) ε	and has one or more children
	guardian is	work	ing or going to school nd has one or more childre	an T				s of 0 and 5. in universe
	between the	ages	of 0 and 5.	7	V		. Yes	Th universe
V	-1.	Not	in universe	7	V	2	. No	
v	2 .	No	in universe	J	D F	CKD11D	2	1123
n				7	T (of a non-relative
		2 nent	of Head Start program					During a typical week last e tell me if used this
	CHC3_CKD1	l@10	During a typical week last	•		arrangei	ment	to look after the fourth
			tell me if used this o look after the fourth					ld on a regular basis. By s, I mean at least ONCE A
	youngest	chi l	d on a regular basis. By	_		WEĔK du	ri ng 🛚	the PAST MONTH.
			, I mean at least ONCE A he PAST MONTH.	'				the designated parent or king or going to school
U	For cases wh	iere	the designated parent or		(RRHRSWK G	Γ0) a	and has one or more children
	guardian is	work	ing or going to school nd has one or more childre	en T	v t	etween the 1-	e age: Not	s of 0 and 5. in universe
	between the	ages	of 0 and 5.	'	V	1	. Yes	The unit verse
V V		Not Yes	in universe	'	V	2	. No	
v	2 .					CKD11E	2	1125
n	ECKD10E	2	1115	1	Т (C: Arrango	ement	of a non-relative During a typical week last
	CC: Arranger	nent	of Head Start program			month,	pl eas	e tell me if used this
	CHC3_CKD1	l@10	During a typical week last			arrange	ment	to look after the fifth
			tell me if used this o look after the fifth			regul ar	basis	ld on a regular basis. By s, I mean at least ONCE A
	youngest	chi l	d on a regular basis. By	,		WEĔK du	ri ng 🛚	the PAST MONTH.
	WEĔK duri	ng t	, I mean at least ONCE A he PAST MONTH.	'				the designated parent or king or going to school
U	For cases wh	iere	the designated parent or		(RRHRSWK G	Γ0) ε	and has one or more children
	(RRHRSWK GT	work 0) a	ing or going to school nd has one or more childre	en Y	V	etween the 1-	e age: . Not	s of 0 and 5. in universe
• •	between the	ages	of 0 and 5.	,	V	1	. Yes	
V V	-1. 1.		in universe	'	V	2	. No	
v	$\hat{\mathbf{z}}$.					CCAREA		1127
D	ECKD11A	2	1117	1	T	C: Allocat	tion : D1@1-0	flag for the YOUNGEST child CHC3_CKD1@11 One global
	CC: Arranger	nent	of a non-relative			allocat	on f	lag for all arrangement sed to look after the
	month nl	l@II ease	During a typical week last tell me if used this			voungest	tes us	sed to look after the ld at least once a week
	arrangem	ent t	o look after the youngest			duri ng 🛚	the pa	ast month.
			gular basis. By regular at least ONCE A WEEK duri		V V			imputed tistical imputation (hot
	the PAST	MONT	Ή.	Ţ	V	_	. decl	k)
U			the designated parent or ing or going to school		V V			d deck imputation ical imputation (derivation)
	(RRHRSWK GT	0) a	nd has one or more childre	en			. Lug	car imputation (derivation)
v			of 0 and 5. in universe			CCAREB	1	1128 flag for the 2nd YOUNGEST
v		Yes	In universe	,		:hi l d		_
V	2 .	No						CHC3_CKD1@11 One global lag for all arrangement
	ECKD11B		1119			categori	i es_u	sed to look after the second
T	CC: Arranger	nent 1@11	of a non-relative During a typical week last			younges	t chil	ld at least once a week ast month.
	month, pl	ease	tell me if used this	'	V			imputed
			o look after the second		V V	1		tistical imputation (hot
			d on a regular basis. By , I mean at least ONCE A	7	V	2	. decl	k) d deck imputation
T T	WEEK duri	ng t	he PAST MONTH.	7	V			ical imputation (derivation)
U			the designated parent or ing or going to school	J	D A	CCAREC	1	1129
	RRHRSWK GT	0) a	nd has one or more childre of 0 and 5.		Т (flag for the 3rd YOUNGEST
	Secucen the	uges	or o unu o.		•	-111 I U		

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CHC3_CKD1@1-CHC3_CKD1@11 One global
              allocation flag for all arrangement categories used to look after the third youngest child at least once a week during the past month.

0 . Not imputed
                               1 . Statistical imputation (hot
                               . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
 D ACCARED
 T CC: Allocation flag for the 4th YOUNGEST
       chi l d
               CHC3_CKD1@1-CHC3_CKD1@11 One global allocation flag for all arrangement categories used to look after the fourth
               youngest child at least once a week
               during the past month.

0 .Not imputed
1 .Statistical imputation (hot
                               . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
 D ACCAREE
 T CC: Allocation flag for the 5th YOUNGEST
              CHC3_CKD1@1-CHC3_CKD1@11 One global allocation flag for all arrangement categories used to look after the fifth youngest child at least once a week
               during the past month.

0 . Not imputed
                               1 . Statistical imputation (hot . deck)
                               2 . Cold deck imputation
3 . Logical imputation (derivation)
D ECKDO3AB 2 1134

T CC: Arrangement of sibling age 15 or older CHC4_CKD1A@3 During a typical week last month, please tell me if .... used any of the following arrangements to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 0 and 5.
                           -1 . Not in universe
1 . Yes
2 . No
                                                 1136
D ECKDO3AC 2 1136
T CC: Arrangement of sibling age 15 or older CHC4_CKD1A@3 During a typical week last month, please tell me if ... used any of the following arrangements to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more
 D ECKDO3AC
                                      2
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children between the ages of 0 and 5.
                                             -1 . Not in universe
1 . Yes
                                                                    2
D ECKDO3AD 2 1138
T CC: Arrangement of sibling age 15 or older CHC4_CKD1A@3 During a typical week last month, please tell me if .... used any of the following arrangements to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 0 and 5.
                                               -1 . Not in universe
                                                       1 . Yes
                                                        2 . No
  D ECKDO3AE
                                                                     2
                                                                                     1140
D ECKDO3AE 2 1140
T CC: Arrangement of sibling age 15 or older CHC4_CKD1A@3 During a typical week last month, please tell me if .... used any of the following arrangements to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 0 and 5.
                                                 -1 . Not in universe
                                                      1 . Yes
2 . No
  D ECKDO4AA
                                                                                      1142
T CC: Arrangement of sibling under age 15
CHC4_CKD1A@4 During a typical week last
month, please tell me if .... used any of
the following arrangements to look after
the youngest child on a regular basis. By
regular basis, I mean at least ONCE A
                           WEEK during the PAST MONTH.
 U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK . EQ. 0) and has one or more children between the ages of 0 and 5.
                                                 -1 . Not in universe
                                                      1 . Yes
2 . No
D ECKD04AB 2 1144

T CC: Arrangement of sibling under age 15
CHC4_CKD1A@4 During a typical week last month, please tell me if .... used any of the following arrangements to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 0 and 5.
                                             -1 . Not in universe
1 . Yes
                                                       2 . No
D ECKDO4AC 2 1146
T CC: Arrangement of sibling under age 15
    CHC4_CKD1A@4 During a typical week last month, please tell me if ... used any of the following arrangements to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 0 and 5.
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DATA
                                                 SIZE BEGIN
                                                                                                                                                                                                                                     DATA
                                                                                                                                                                                                                                                                                  SIZE BEGIN
                                             1 . Yes
2 . No
                                                                                                                                                                                                                                      D ECKDO5AD
                                                                                                                                                                                                                                                                                         2
                                                                                                                                                                                                                                                                                                      1158
                                                                                                                                                                                                                                    D ECKDO5AD 2 1158
T CC: Arrangement of grandparent
CHC4_CKD1A@5 During a typical week last
month, please tell me if .... used any of
the following arrangements to look after
the fourth youngest child on a regular
basis. By regular basis, I mean at least
ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or
guardian is not working or not going to
school (RRHRSWK .EQ. 0) and has one or more
children between the ages of 0 and 5.
V -1 .Not in universe
 -1 . Not in universe
1 . Yes
2 . No
                                                                                                                                                                                                                                      D ECKDO5AE
                                                                                                                                                                                                                                    D ECKDO5AE 2 1160
T CC: Arrangement of grandparent
CHC4 CKD1A@5 During a typical week last
month, please tell me if .... used any of
the following arrangements to look after
the fifth youngest child on a regular
basis. By regular basis, I mean at least
ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or
guardian is not working or not going to
school (RRHRSWK .EQ. 0) and has one or more
children between the ages of 0 and 5.
                                                                                                                                                                                                                                                                                                       1160
D ECKDO4AE 2 1150
T CC: Arrangement of sibling under age 15
CHC4_CKD1A@4 During a typical week last month, please tell me if .... used any of the following arrangements to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 0 and 5.

V 1 .Not in universe
V 2 .No
                                             2 . No
                                                                                                                                                                                                                                                                        -1 . Not in universe
                                                                                                                                                                                                                                 D ECKDOGAA 2 1162
T CC: Arrangement of any other relative CHC4_CKD1A@6 During a typical week last month, please tell me if ... used any of the following arrangements to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 0 and 5.
V -1 .Not in universe
V 1 .Yes
V 2 .No
                                                                                                                                                                                                                                                                               1 . Yes
                                            2 . No
 D ECKDO6AB
                                                                                                                                                                                                                                                                                                       1164
                                             2 . No
 -1 . Not in universe
1 . Yes
2 . No
                                                                                                                                                                                                                                  D ECKDO5AC 2 1156
T CC: Arrangement of grandparent
    CHC4_CKD1A@5 During a typical week last
    month, please tell me if .... used any of
    the following arrangements to look after
    the third youngest child on a regular
    basis. By regular basis, I mean at least
    ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or
    guardian is not working or not going to
    school (RRHRSWK .EQ. 0) and has one or more
    children between the ages of 0 and 5.

V -1 .Not in universe
                                       -1 . Not in universe
1 . Yes
2 . No
                                                                                                                                                                                                                                      D ECKDO6AD 2 1168
T CC: Arrangement of any other relative
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DATA SIZE BEGIN

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CHC4_CKD1A@6 During a typical week last month, please tell me if .... used any of the following arrangements to look after
the following arrangements to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 0 and 5.

V 1. Yes
```

1 . Yes 2 . No

-1 . Not in universe
1 . Yes

2 . No

D ECKDO7AA 2 1172
T CC: Arrangement of family day care provider CHC4_CKD1A@7 During a typical week last month, please tell me if ... used any of the following arrangements to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

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U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK . EQ. 0) and has one or more children between the ages of 0 and 5.

V -1 . Not in universe
V 1 . Yes
V 2 No

2 . No

D ECKDO7AB 2 1174
T CC: Arrangement of family day care provider CHC4_CKD1A@7 During a typical week last month, please tell me if used any of the following arrangements to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to

ror cases where the designated parent or guardian is not working or not going to school (RRHRSWK . EQ. 0) and has one or more children between the ages of 0 and 5.

-1 . Not in universe
1 . Yes
2 . No

D ECKDO7AC 2 1176
T CC: Arrangement of family day care provider CHC4_CKD1A@7 During a typical week last month, please tell me if used any of the following arrangements to look after the following arrangements to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 0 and 5.

V -1 .Not in universe
V 1 .Yes
V 2 .No

2 . No

D ECKDO7AD 2 1178 T CC: Arrangement of family day care provider CHC4_CKD1A@7 During a typical week last month, please tell me if used any of

the following arrangements to look after

the following arrangements to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK . EQ. 0) and has one or more children between the ages of 0 and 5.

V -1 . Not in universe
V 1 . Yes
V 2 . No

D ECKDO8AA 2 1182
T CC: Arrangement of child care or day care
 CHC4_CKD1A@8 During a typical week last
 month, please tell me if used any of
 the following arrangements to look after
 the youngest child on a regular basis. By
 regular basis, I mean at least ONCE A
 WEEK during the PAST MONTH.
U For cases where the designated parent or
 guardian is not working or not going to

guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 0 and 5.

-1 . Not in universe

2 . No

D ECKDO8AB 1184

T CC: Arrangement of child care or day care CHC4_CKD1A@8 During a typical week last month, please tell me if used any of the following arrangements to look after the second youngest child on a regular

the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK . EQ. 0) and has one or more children between the ages of 0 and 5.

-1 . Not in universe
1 . Yes

2 . No

D ECKDO8AC 2 1186
T CC: Arrangement of child care or day care
 CHC4_CKD1A@8 During a typical week last
 month, please tell me if used any of
 the following arrangements to look after
 the third youngest child on a regular
 basis. By regular basis, I mean at least
 ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or
 guardian is not working or not going to
 school (RRHRSWK . EQ. 0) and has one or more
 children between the ages of 0 and 5.
V -1 .Not in universe

-1 . Not in universe 1 . Yes 2 . No

D ECKDO8AD 1188

T CC: Arrangement of child care or day care CHC4_CKD1A@8 During a typical week last month, please tell me if used any of the following arrangements to look after the fourth youngest child on a regular

DATA SIZE BEGIN

basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK . EQ. 0) and has one or more children between the ages of 0 and 5.

V 1 . Not in universe
V 1 . Yes
V 2 . No

D ECKDO8AE 1190

2 . No

D ECKDO9AA 2 1192

D ECKDO9AA 2 1192
T CC: Arrangement of a nursery or preschool
 CHC4_CKD1A@9 During a typical week last
 month, please tell me if used any of
 the following arrangements to look after
 the youngest child on a regular basis. By
 regular basis, I mean at least ONCE A
 WEEK during the PAST MONTH.
U For cases where the designated parent or
 guardian is not working or not going to
 school (RRHRSWK .EQ. 0) and has one or more
 children between the ages of 0 and 5.

V -1 .Not in universe

-1 . Not in universe

1 . Yes 2 . No

D ECKDO9AB 2 1194
T CC: Arrangement of a nursery or preschool CHC4_CKD1A@9 During a typical week last month, please tell me if ... used any of the following arrangements to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 0 and 5.

V -1 .Not in universe
V 1 .Yes
V 2 .No

D ECKDO9AC 1196

T CC: Arrangement of a nursery or preschool T CC: Arrangement of a nursery or preschool CHC4_CKD1A@9 During a typical week last month, please tell me if used any of the following arrangements to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 0 and 5.

V -1 .Not in universe
V 1 .Yes

1 . Yes 2 . No

D ECKDO9AD 2 1198
T CC: Arrangement of a nursery or preschool
 CHC4_CKD1A@9 During a typical week last
 month, please tell me if used any of
 the following arrangements to look after
 the fourth youngest child on a regular
 basis. By regular basis, I mean at least
 ONCE A WEEK during the PAST MONTH.

DATA SIZE BEGIN

U For cases where the designated parent or ror cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 0 and 5.

-1 .Not in universe
1 .Yes
2 .No

D ECKDO9AE 1200

D ECKDO9AE 2 1200
T CC: Arrangement of a nursery or preschool
 CHC4_CKD1A@9 During a typical week last
 month, please tell me if used any of
 the following arrangements to look after
 the fifth youngest child on a regular
 basis. By regular basis, I mean at least
 ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or
 guardian is not working or not going to

guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 0 and 5.

-1 .Not in universe
1 .Yes

V 2 . No

D ECKD10AA 2 1202 T CC: Arrangement of Head Start program T CC: Arrangement of Head Start program CHC4_CKD1A@10 During a typical week last month, please tell me if ... used any of the following arrangements to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to

school (RRHRSWK . EQ. 0) and has one or more children between the ages of 0 and 5.

-1 . Not in universe
1 . Yes

D ECKD10AC 2 1206 T CC: Arrangement of Head Start program CHC4_CKD1A@10 During a typical week last month, please tell me if used any of the following arrangements to look after

the following arrangements to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK . EQ. 0) and has one or more children between the ages of 0 and 5.

-1 . Not in universe 1 . Yes

2 . No

D ECKD10AD 2 1208
T CC: Arrangement of Head Start program
 CHC4_CKD1A@10 During a typical week last
 month, please tell me if used any of
 the following arrangements to look after
 the fourth youngest child on a regular
 basis. By regular basis, I mean at least
 ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or
 guardian is not working or not going to

youngest child at least once a week

DA	ATA SIZE BEGIN	DA	ATA	١.		SIZE	BEGI N
	2 . Cold deck imputation	V V V V V	on th	ie ie	of th third	e arra young 1 . Not 1 . Chi 2 . Oth . doe 3 . Ano	other parent or stepparent is ingements used to look after jest child. (ECKDO1C=1) in universe ld's home her parent's home (parent isn't live w/ child) other person's home heplace else
	CHC5_WHEPAR1 Did the youngest child's other parent or stepparent care for him or her in the child's home, the other parent's home, another person's home, or someplace else? For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and the other parent or stepparent is one of the arrangements used to look after the youngest child. (ECKD01A=1)		CC	C: C P	CHC5_W ol ace cared	ation HEPAR1 where for by 0 .Not 1 .Sta .dec 2 .Col	1235 flag for EWHEPARC Allocation flag for the the third youngest child was the parents. imputed tistical imputation (hot k) d deck imputation fical imputation (derivation)
V V V V	-1 .Not in universe 1 .Child's home 2 .Other parent's home (parent .doesn't live w/ child)		CC	C: DUN C c f	GEST CHC5_W child' or hi	child HEPAR1 s othe m or h	1236 parent cared for the 4th Did the fourth youngest or parent or stepparent care her in the child's home, the c's home, another person's
T V V V V D	2 .Cold deck imputation 3 .Logical imputation (derivation) EWHEPARB 2 1230 CC: Place the parent cared for the 2nd	V V V V V V	gu on an on th	h or nar ne nd ne	cases di an or mo 5, an of th fourt	or som where is wor re chi d the e arra h youn 1 . Not 1 . Chi 2 . Oth . doe 3 . Ano	replace else? the designated parent or king or going to school, has ldren between the ages of 0 other parent or stepparent is ingements used to look after gest child. (ECKD01D=1) in universe ld's home er parent's home (parent ssn't live w/ child) other person's home peplace else
	YOUNGEST child CHC5_WHEPAR1 Did the second youngest child's other parent or stepparent care for him or her in the child's home, the other parent's home, another person's home, or someplace else? For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and the other parent or stepparent is one of the arrangements used to look after		CC	C: C P	ol ace cared	ation HEPAR1 where for by 0 .Not 1 .Sta .dec 2 .Col	1238 flag for EWHEPARD Allocation flag for the the fourth youngest child was the parents. imputed tistical imputation (hot k) d deck imputation fical imputation (derivation)
V V V V	the second youngest child. (ECKD01B=1) -1 .Not in universe 1 .Child's home 2 .Other parent's home (parent .doesn't live w/ child) 3 .Another person's home 4 .Someplace else		CC	C: DUN C c f	IGEST CHC5_W child' or hi	child HEPAR1 s othe m or h	1239 parent cared for the 5th Did the fifth youngest or parent or stepparent care there in the child's home, the 's home, another person's
T V V V V D	AWHEPARB 1 1232 CC: Allocation flag for EWHEPARB CHC5_WHEPAR1 Allocation flag for the place where the second youngest child was cared for by the parents. 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation) EWHEPARC 2 1233 CC: Place the parent cared for the 3rd	U V V V V V V	gu on an on th	h or nar ne nd ne	cases di an or mo 5, an of th	or som where is wor re chi d the e arra young 1 . Not 1 . Chi 2 . Oth . doe 3 . Ano	replace else? In the designated parent or eximple or going to school, has ldren between the ages of 0 other parent or stepparent is ingements used to look after test child. (ECKD01E=1) In universe ld's home er parent's home (parent sun't live w/child) other person's home peplace else
U	YOUNGEST child CHC5_WHEPAR1 Did the third youngest child's other parent or stepparent care for him or her in the child's home, the other parent's home, another person's home, or someplace else? For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0		cc	C: C p	CHC5_W ol ace cared	ation HEPAR1 where for by O . Not	flag for EWHEPARE Allocation flag for the the fifth youngest child was the parents. imputed tistical imputation (hot

DA	ATA SIZE BEGIN	DATA SIZE BEGIN
V	2 .Cold deck imputation 3 .Logical imputation (derivation)	D EPARHRID 3 1254 T CC: Hours the other parent cared for the 4th YOUNGEST child
	EPARHR1A 3 1242 CC: Hours the other parent cared for the YOUNGEST child CHC6_PARHRSA How many hours per WEEK did	CHC6_PARHRSA How many hours per WEEK did the fourth youngest child's other parent or stepparent usually care for him or her?
U	the youngest child's other parent or stepparent usually care for him or her? For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and the other parent/stepparent is one of the arrangements used to look after the youngest child. (ECKDO1A=1) 	U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and the other parent/stepparent is one of the arrangements used to look after the fourth youngest child. (ECKD01D=1) V -1 .Not in universe V 1:168 .Hours per week
V V	-1 . Not in universe 1:168 . Hours per week	D APARHR1D 1 1257
D T	APARHR1A 1 1245 CC: Allocation flag for EPARHR1A CHC6_PARHRSA Allocation flag for the number of weekly hours the other parent	T CC: Allocation flag for EPARHR1D CHC6_PARHRSA Allocation flag for the number of weekly hours the other parent cared for the fourth youngest child. V 0.Not imputed
V V V	cared for the youngest child. 0 .Not imputed 1 .Statistical imputation (hot .deck)	V 1 .Statistical imputation (hot V deck) V 2 .Cold deck imputation V 3 .Logical imputation (derivation)
V	2 .Cold deck imputation3 .Logical imputation (derivation)	D EPARHR1E 3 1258 T CC: Hours the other parent cared for the 5th
	EPARHR1B 3 1246 CC: Hours the other parent cared for the 2nd YOUNGEST child CHC6_PARHRSA How many hours per WEEK did the second youngest child's other parent	YOUNGEST child CHC6_PARHRSA How many hours per WEEK did the fifth youngest child's other parent or stepparent usually care for him or her?
U	or stepparent usually care for him or her? For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and the other parent/stepparent is	U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and the other parent/stepparent is one of the arrangements used to look after the fifth youngest child. (ECKD01E=1) BR>
V	one of the arrangements used to look after the second youngest child. (ECKDO1B=1) -1 .Not in universe 1:168 .Hours per week	V -1 . Not in universe V 1: 168 . Hours per week D APARHR1E 1 1261
D	APARHR1B 1 1249 CC: Allocation flag for EPARHR1B CHC6_PARHRSA Allocation flag for the	T CC: Allocation flag for EPARHR1E CHC6_PARHRSA Allocation flag for the number of weekly hours the other parent cared for the fifth youngest child.
V	number of weekly hours the other parent cared for the second youngest child. 0 .Not imputed	V 0 . Not imputed V 1 . Statistical imputation (hot V . deck)
V V V		V 2 .Cold deck imputation V 3 .Logical imputation (derivation)
V D	3 . Logical imputation (derivation) EPARHR1C 3 1250	D EPARHR2A 3 1262 T CC: Hours cared for YOUNGEST CHILD by other parent
Т	CC: Hours the other parent cared for the 3rd YOUNGEST child CHC6_PARHRSA How many hours per WEEK did the third youngest child's other parent or stepparent usually care for him or her?	CHC7_PARHRS1 Of those hours per week that the youngest child's other parent or stepparent cared for him or her, how many of them were while was/were working or at school? U For cases where the designated parent or
U	For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and the other parent/stepparent is	guardian is working or going to school, has one or more children between the ages of 0 and 5, and the other parent/stepparent is one of the arrangements used to look after
V	one of the arrangements used to look after the third youngest child. (ECKDO1C=1) -1 .Not in universe 1:168 .Hours per week	the youngest child. (ECKD01A=1) V -1.Not in universe V 0:99.Number of hours
	APARHR1C 1 1253 CC: Allocation flag for EPARHR1C CHC6_PARHRSA Allocation flag for the number of weekly hours the other parent cared for the third youngest child.	D APARHR2A 1 1265 T CC: Allocation flag for EPARHR2A CHC7_PARHRS1 Allocation flag for the number of hours the YOUNGEST child was cared for by the other parent while the designated parent or guardian was at work
V	O . Not imputed	or school.
V V	1 .Statistical imputation (hot .deck)	V 0 . Not imputed V 1 . Statistical imputation (hot
V V	2 .Cold deck imputation 3 .Logical imputation (derivation)	V . deck) V 2 .Cold deck imputation

DA	ATA	SIZE	BEGI N	DA	TA	SIZ	E	BEGIN
	EPARHR2B CC: Hours other pare CHC7_PA the sec or ste	3 cared ent ARHRS1 cond you	ical imputation (derivation) 1266 for SECOND YOUNGEST CHILD by Of those hours per week that oungest child's other parent t cared for him or her, how	V V V V	was the	cared design or sc 0 . N 1 . S . d 2 . C	for ate hoo ot tat eck old	imputed istical imputation (hot) deck imputation
U V V	worki ng For cases guardi an i one or mon and 5, and one of the the second	g or an where is world the child the child young it. Not	were whilewas/were t school? the designated parent or king or going to school, has ldren between the ages of 0 other parent/stepparent is ngements used to look after gest child. (ECKD01B=1) in universe ber of hours	T	other p CHC? the or s many work	RE 3 Irs car parent PARHR fifth steppar of th king or	ed S1 you ent em	cal imputation (derivation) 1278 for FIFTH YOUNGEST CHILD by Of those hours per week that ingest child's other parent cared for him or her, how were while was/were school?
	CHC7_PA number was can the des work on	ation of ARHRS1 of hor red for signator school	1269 flag for EPARHR2B Allocation flag for the urs the SECOND YOUNGEST child r by the other parent while ed parent or guardian was at ol. imputed	v v	For cas guardia one or and 5, one of the fif	ses when is women cand the are the sound the are the sound the are the sound	re ork hil e o ran nge ot	the designated parent or ing or going to school, has dren between the ages of 0 where parent/stepparent is gements used to look after st child. (ECKD01E=1) in universe er of hours
V V V V	: :	I . Star . decl 2 . Col o 3 . Logi	tistical imputation (hot k) d deck imputation ical imputation (derivation)		CHC7 numl was	ocatio /_PARHR er of cared	n f S1 hou for	1281 lag for EPARHR2E Allocation flag for the urs the FIFTH YOUNGEST child by the other parent while
	other pare CHC7_PA the thi or step many of	cared ent ARHRS1 ird you pparent f them	for THIRD YOUNGEST CHILD by Of those hours per week that ungest child's other parent t cared for him or her, how were while was/were treshed?	V V V V		or sc 0 . N 1 . S . d 2 . C	hoo ot tat eck ol d	imputed istical imputation (hot
U	For cases guardi an i one or mon and 5, and one of the	where is worl re chil d the o	t school? the designated parent or king or going to school, has ldren between the ages of 0 other parent/stepparent is ngements used to look after est child. (ECKDO1C=1)		chi l d CHC8	ce the	pa F1	1282 arent cared for the YOUNGEST In which of the following care for the youngest . home, at work or school,
V	0: 9	1 . Not 9 . Num	in universe ber of hours	U	or s For cas guardi a	somepla ses whe an is w	ce re ork	else? the designated parent or ing or going to school, has
	CHC7_PA number was can the des work of	ation in ARHRS1 of howered for signator school	1273 flag for EPARHR2C Allocation flag for the urs the THIRD YOUNGEST child r by the other parent while ed parent or guardian was at oi imputed tistical imputation (hot	V V V	and 5, is one	and the of the you -1.N	e d ar nge ot n t	dren between the ages of 0 designated parent or guardian grangements used to look est child. (ECKDO2A=1) in universe the person's home work or at school eplace else
V V V	2	decl . Col	k) d deck imputation ical imputation (derivation)		CHC	ocatio S_WHSEL	n f F1	1284 Tag for EWHSELFA Allocation flag for the signated parent or guardian
D T	other pare CHC7_PA the for or step many of	cared ent ARHRS1 urth yo pparen f them	for FOURTH YOUNGEST CHILD by Of those hours per week that oungest child's other parent t cared for him or her, how were while was/were	V V V V	care	ed for 0 . N 1 . S . d 2 . C 3 . L	the ot tat eck ol d ogi	youngest child. imputed istical imputation (hot) deck imputation cal imputation (derivation)
U V	For cases guardi and in one or more and 5, and one of the the fourtl	where is worl re chil d the e arran h youn	t school? the designated parent or king or going to school, has ldren between the ages of 0 other parent/stepparent is ngements used to look after gest child. (ECKDO1D=1)	T	YOUNGES CHC8 pl ac your scho	nce the ST chil S_WHSEL ces did ngest cool, or	pa d F1 hi l	In which of the following care for the second d, in home, at work or mmeplace else?
V D	0: 9: APARHR2D	9. Numl 1	in universe ber of hours 1277 flag for EPARHR2D Allocation flag for the	U	guardia one or and 5, is one	nn is w more c and th of the	ork hi l e d ar	the designated parent or sing or going to school, has dren between the ages of 0 lesignated parent or guardian rangements used to look youngest child. (ECKDO2B=1)

DA	ATA SIZE BEGIN	DATA SIZE BEGIN
V V V V	3 . Someplace else	guardian is working or going to school, has one or more children between the ages of 0 and 5, and the designated parent or guardian is one of the arrangements used to look after the fifth youngest child. (ECKDO2E=1)
Т	AWHSELFB 1 1287 CC: Allocation flag for EWHSELFB CHC8_WHSELF1 Allocation flag for the place the designated parent or guardian cared for the second youngest child.	V 1 . In the person's home V 2 . At work or at school V 3 . Someplace else
V V V V	0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation)	D AWHSELFE 1 1296 T CC: Allocation flag for EWHSELFE CHC8_WHSELF1 Allocation flag for the place the designated parent or guardian cared for the fifth youngest child.
	EWHSELFC 2 1288 CC: Place the parent cared for the 3rd YOUNGEST child	V 0.Not imputed V 1.Statistical imputation (hot V .deck) V 2.Cold deck imputation
U	CHC8_WHSELF1 In which of the following places did care for the third youngest child, in home, at work or school, or someplace else? For cases where the designated parent or	V 3 .Logical imputation (derivation) D ESELFHRA 2 1297 T CC: Hours cared for the YOUNGEST child while working
	guardian is working or going to school, has one or more children between the ages of 0 and 5, and the designated parent or guardian is one of the arrangements used to look	CHC9_SELFHR1 How many hours per week did care for the youngest child on a regular basis whilewas/were working or at school?
V V V V	after the third youngest child. (ECKD02C=1) -1 .Not in universe 1 .In the person's home 2 .At work or at school 3 .Someplace else	U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and the designated parent or guardian is one of the arrangements used to look after the youngest child. (ECKDO2A=1)
D T	AWHSELFC 1 1290 CC: Allocation flag for EWHSELFC CHC8_WHSELF1 Allocation flag for the place the designated parent or guardian	V -1.Not in universe V 1:99.Number of hours spent w/ child V .per week
V V V V	cared for the third youngest child. 0 .Not imputed 1 .Statistical imputation (hot .deck)	D ASELFHRA 1 1299 T CC: Allocation flag for ESELFHRA CHC9_SELFHR1 Allocation flag for the number of hours per week the youngest child was cared for while working or attending school.
	EWHSELFD 2 1291 CC: Place the parent cared for the 4th YOUNGEST child	V 0.Not imputed V 1.Statistical imputation (hot V deck) V 2.Cold deck imputation V 3.Logical imputation (derivation)
	CHC8_WHSELF1 In which of the following places did care for the fourth youngest child, in home, at work or school, or someplace else?	D ESELFHRB 2 1300 T CC: Hours cared for the 2nd YOUNGEST child
U	For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and the designated parent or guardian is one of the arrangements used to look	while working CHC9_SELFHR1 How many hours per week did care for the second youngest child on a regular basis whilewas/were working or at school?
V V V	after the fourth youngest child. (ECKD02D=1) -1 .Not in universe 1 .In the person's home 2 .At work or at school 3 .Someplace else	U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and the designated parent or guardian is one of the arrangements used to look after the second youngest child. (ECKDO2B=1)
	AWHSELFD 1 1293 CC: Allocation flag for EWHSELFD CHC8_WHSELF1 Allocation flag for the place the designated parent or guardian	V -1 .Not in universe V 1:99 .Number of hours spent w/ child V per week
V V V V	cared for the fourth youngest child. 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation)	D ASELFHRB 1 1302 T CC: Allocation flag for ESELFHRB CHC9_SELFHR1 Allocation flag for the number of hours per week the second youngest child was cared for while working or attending school. V 0 .Not imputed
	EWHSELFE 2 1294 CC: Place the parent cared for the 5th YOUNGEST child CHC8_WHSELF1 In which of the following places did care for the fifth	V 1 .Statistical imputation (hot V .deck) V 2 .Cold deck imputation V 3 .Logical imputation (derivation)
U	places did care for the fifth youngest child, in home, at work or school, or someplace else? For cases where the designated parent or	D ESELFHRC 2 1303 T CC: Hours cared for the 3rd YOUNGEST child while working

DATA SIZE BEGIN

CHC9_SELFHR1 How many hours per week did \dots care for the third youngest child on

.... care for the third youngest child on a regular basis whilewas/were working or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and the designated parent or guardian is one of the arrangements used to look after the third youngest child. (ECKDO2C=1)

V -1 .Not in universe
V 1:99 .Number of hours spent w/ child
V .per week

D ASELFHRC 1 1305 D ASELFHRC 1 1305

T CC: Allocation flag for ESELFHRC CHC9_SELFHR1 Allocation flag for the number of hours per week the third youngest child was cared for while working or attending school.

V 0 .Not imputed

V 1 .Statistical imputation (hot

. deck)
2 . Cold deck imputation

3 . Logical imputation (derivation)

D ESELFHRD 1306 T CC: Hours cared for the 4th YOUNGEST child while working

CHC9_SELFHR1 How many hours per week did care for the fourth youngest child on a regular basis whilewas/were

working or at school?
U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and the designated parent or guardian is one of the arrangements used to look

after the fourth youngest child. (ECKDO2D=1)
-1 .Not in universe
1:99 .Number of hours spent w/ child . per week

D ASELFHRD 1 1308 T CC: Allocation flag for ESELFHRD CHC9_SELFHR1 Allocation flag for the number of hours per week the fourth youngest child was cared for while working or attending school.

O. Not imputed

1 . Statistical imputation (hot

. deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)

U ESELFHRE 2 1309
T CC: Hours cared for the 5th YOUNGEST child while working CHCO SELFER

CHC9_SELFHR1 How many hours per week did care for the fifth youngest child on a regular basis whilewas/were working or at school? U For cases where the designated parent or

guardian is working or going to school, has one or more children between the ages of 0 and 5, and the designated parent or guardian is one of the arrangements used to look after the fifth youngest child. (ECKD02E=1)

-1 .Not in universe
1:99 .Number of hours spent w/ child

. per week

D ASELFHRE 1 1311 D ASELFHRE 1 1311
T CC: Allocation flag for ESELFHRE
CHC9_SELFHR1 Allocation flag for the
number of hours per week the fifth
youngest child was cared for while
working or attending school.
V 0 . Not imputed
V 1 Statistical imputation (bot

1 . Statistical imputation (hot . deck)
2 . Cold deck imputation

DATA SIZE BEGIN

V 3 . Logical imputation (derivation)

D EWHSB15A 2 1312 T CC: Place the sibling cared for the YOUNGEST chi l d

CHC10_WHSB15A Did the youngest child's brother or sister age 15 or over care for him or her in the child's home, some other home, or someplace else?

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a sibling 15 years old or over is one of the arrangements used to look after the youngest child. (ECKDO3A=1 or ECKD03AA=1)

-1 . Not in universe 1 . Child's home 2 . Other home 3 . Someplace else V

D AWHSB15A CC: Allocation flag for EWHSB15A CHC10_WHSB15A Allocation flag for the place the sibling cared for the youngest

chi l d. 0 . Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation derivation

D EWHSB15B 1315 CC: Place the sibling cared for the 2nd

T CC: Place the sibling cared for the and YOUNGEST child
CHC10_WHSB15A Did the second youngest child's brother or sister age 15 or over care for him or her in the child's home, some other home, or someplace else?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a sibling 15 years old or over is one of the arrangements used the ages of U and 5 and a sibiling 15 years
old or over is one of the arrangements used
to look after the second youngest child.

(ECKD03B=1 or ECKD03AB=1)
-1 .Not in universe
1 .Child's home
2 .Other home
3 .Someplace else

V V

D AWHSB15B CC: Allocation flag for EWHSB15B
CHC10_WHSB15A Allocation flag for the
place the sibling cared for the second

youngest child.

0 .Not imputed
1 .Statistical imputation (hot . deck) v

2 . Cold deck imputation 3 . Logical imputation derivation

D EWHSB15C CC: Place the sibling cared for the 3rd
YOUNGEST child
CHC10_WHSB15A Did the third youngest
child's brother or sister age 15 or over
care for him or her in the child's home,

some other home, or someplace else?
U For cases where the designated parent or

guardian has one or more children between the ages of 0 and 5 and a sibling 15 years old or over is one of the arrangements used to look after the third youngest child.

(ECKD03C=1 or ECKD03AC=1)

1 Not in universe
1 Child's home
2 Other home
3 Someplace else

D AWHSB15C 1320 T CC: Allocation flag for EWHSB15C
CHC10_WHSB15A Allocation flag for the
place the sibling cared for the third

D AWHSBHRA

1329

SIZE BEGIN DATA T CC: Allocation flag for EWHSBHRA
CHC11_WHSBHRA Allocation flag for the
number of hours per week the sibling age
15 or over cared for the youngest child. 0 . Not imputed
1 . Statistical imputation (hot . deck)
2 . Cold deck imputation V V 3 . Logical imputation (derivation) U EWRISHRB 2 1331

T CC: Hours the sibling cared for the 2nd YOUNGEST child

CHC11_WHSBHRA How many hours per week did the second youngest child's brother or sister age 15 or over usually care for him or her?

II For cases where the cases U For cases where the designated parent or the designated parent or guardian has one or more children between the ages of 0 and 5 and a sibling 15 years old or over is one of the arrangements used to look after the second youngest child.

(ECKD03B=1 or ECKD03AB=1).

-1 .Not in universe
1:99 .Number of hours D AWHSBHRB T CC: Allocation flag for EWHSBHRB

CHC11_WHSBHRA Allocation flag for the number of hours per week the sibling age 15 or over cared for the second youngest chi l d. 0 . Not imputed 1 . Statistical imputation (hot . deck) . Cold deck imputation 3 . Logical imputation (derivation) D EWHSBHRC 2 CC: Hours the sibling cared for the 3rd YOUNGEST child
CHC11_WHSBHRA How many hours per week did
the third youngest child's brother or
sister age 15 or over usually care for
him or her? U For cases where the designated parent or ror cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a sibling 15 years old or over is one of the arrangements used to look after the third youngest child.

(ECKD03C=1 or ECKD03AC=1).

-1 .Not in universe
1:99 .Number of hours 1336 T CC: Allocation flag for EWHSBHRC
CHC11_WHSBHRA Allocation flag for the number of hours per week the sibling age 15 or over cared for the third youngest chi l d. $0\ .\ Not\ imputed$ 1 . Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) D EWHSBHRD 2 1337
T CC: Hours the sibling cared for the 4th
YOUNGEST child
CHC11_WHSBHRA How many hours per week did
the fourth youngest child's brother or
sister age 15 or over usually care for
him or her?
U For cases where the designated parent or
guardian has one or more children between
the ages of 0 and 5 and a sibling 15 years
old or over is one of the arrangements used D EWHSBHRD 2 old or over is one of the arrangements used to look after the fourth youngest child.

(ECKDO3D=1 or ECKDO3AD=1).

-1 .Not in universe
1:99 .Number of hours

DATA SIZE BEGIN DATA SIZE BEGIN and 5, and a sibling 15 years old or over is one of the arrangements used to look after the second youngest child. (ECKDO3B=1 and RRHRSWK GT 0)

-1 .Not in universe
0:99 .Number of hours D AWHSBHRD 1 1339 T CC: Allocation flag for EWHSBHRD
CHC11_WHSBHRA Allocation flag for the
number of hours per week the sibling age
15 or over cared for the fourth youngest $\mathbf{0}$. Not imputed 1 . Statistical imputation (hot D AHRSB15B 1348 T CC: Allocation flag for EHRSB15B CHC12_HRSB15A Allocation flag for the v . deck) . Cold deck imputation number of hours per week the sibling age 15 or over cared for the SECOND YOUNGEST child while the designated parent or 3 . Logical imputation (derivation) D EWHSBHRE 2 1340
T CC: Hours the sibling cared for the 5th YOUNGEST child
CHC11_WHSBHRA How many hours per week did the fifth youngest child's brother or sister age 15 or over usually care for him or her?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a sibling 15 years old or over is one of the arrangements used to look after the fifth youngest child. (ECKD03E=1 or ECKD03AE=1).
V -1 .Not in universe
V 1:99 .Number of hours D EWHSBHRE 2 1340 guardian was working or in school.

0 .Not imputed
1 .Statistical imputation (hot . deck) 2 . Cold deck imputation
3 . Logical imputation (derivation) V D EHRSB15C 2 1349
T CC: Hours sibling cared for the THIRD YOUNGEST child
CHC12_HRSB15A Of those hours per week that the third youngest child's brother or sister age 15 or over cared for him or her, how many of them was/were while was/were working or at school?
U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and a sibling 15 years old or over is one of the arrangements used to look after the third youngest child. (ECKD03C=1 and D EHRSB15C 1349 D AWHSBHRE 1342 T CC: Allocation flag for EWHSBHRE
CHC11_WHSBHRA Allocation flag for the
number of hours per week the sibling age
15 or over cared for the fifth youngest RRHRSWK GT 0)
-1 . Not in universe
0:99 . Number of hours chi l d. 0 . Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 1351 T CC: Allocation flag for EHRSB15C CHC12_HRSB15A Allocation flag for the T CC: Hours sibling cared for the YOUNGEST child D EHRSB15A number of hours per week the sibling age 15 or over cared for the THIRD YOUNGEST child
CHC12_HRSB15A Of those hours per week
that the youngest child's brother or
sister age 15 or over cared for him or
her, how many of them was/were while
was/were working or at school?
U For cases where the designated parent or
guardian is working or going to school, has
one or more children between the ages of 0
and 5, and a sibling 15 years old or over is
one of the arrangements used to look after
the youngest child. (ECKD03A=1 and RRHRSWK
GT 0) child while the designated parent or guardian was working or in school.

0 .Not imputed Statistical imputation (hot deck)
 Cold deck imputation 3 . Logical imputation (derivation) D EHRSB15D 1352 CC: Hours sibling cared for the FOURTH T CC: Hours sibling cared for the room.
YOUNGEST child
CHC12_HRSB15A Of those hours per week
that the fourth youngest child's brother
or sister age 15 or over cared for him or
her, how many of them was/were while
was/were working or at school?
U For cases where the designated parent or
grandian is working or going to school, has GT O -1 . Not in universe 0:99 . Number of hours D AHRSB15A 1 1345 T CC: Allocation flag for EHRSB15A
CHC12_HRSB15A Allocation flag for the guardian is working or going to school, has one or more children between the ages of 0 and 5, and a sibling 15 years old or over is one of the arrangements used to look after the fourth youngest child. (ECKDO3D=1 and RRHRSWK GT 0) number of hours per week the sibling age
15 or over cared for the YOUNGEST child
while the designated parent or guardian
was working or in school.

0. Not imputed -1 .Not in universe 0:99 .Number of hours 1 . Statistical imputation (hot 2 . Cold deck imputation 3 . Logical imputation (derivation) D AHRSB15D AHRSB15D 1 1354
CC: Allocation flag for EHRSB15D
CHC12_HRSB15A Allocation flag for the number of hours per week the sibling age 15 or over cared for the FOURTH YOUNGEST child while the designated parent or guardian was working or in school.

0 .Not imputed
1 .Statistical imputation (hot deck) 1354 D EHRSB15B 1346 CC: Hours sibling cared for the SECOND T CC: Hours sibling cared for the SELUND YOUNGEST child
CHC12_HRSB15A Of those hours per week that the second youngest child's brother or sister age 15 or over cared for him or her, how many of them was/were while was/were working or at school?
U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 . deck) 2 . Cold deck imputation

3 . Logical imputation (derivation)

D AWHSB14B

1

1363

T CC: Allocation flag for EWHSB14B
CHC13_WHSB14A Allocation flag for the
place the sibling under age 15 cared for

SIZE BEGIN DATA the second youngest child. 0 . Not imputed 1 . Statistical imputation (hot . deck) . Cold deck imputation 3 . Logical imputation (derivation) D EWHSB14C 1364 T CC: Place the sibling cared for the 3rd YOUNGEST child
CHC13_WHSB14A Did the third youngest child's brother or sister UNDER age 15 care for him or her in the child's home, some other home, or someplace else?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a sibling under 15 years old is one of the arrangements used to look after the third youngest child.
(ECKD04C=1 or ECKD04AC=1) -1 . Not in universe
1 . Child's home
2 . Other home
3 . Someplace else D AWHSB14C AWMSB14C 1 1366
CC: Allocation flag for EWHSB14C
CHC13_WHSB14A Allocation flag for the place the sibling under age 15 cared for the third youngest child.

0 .Not imputed
1 .Statistical imputation (hot dack) 1366 . deck) 2 . Cold deck imputation
3 . Logical imputation (derivation) D EWHSB14D 1367 CC: Place the sibling cared for the 4th YOUNGEST child
CHC13_WHSB14A Did the fourth youngest
child's brother or sister UNDER age 15
care for him or her in the child's home, care for nim or ner in the child's nome, some other home, or someplace else?

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a sibling under 15 years old is one of the arrangements used to look after the fourth youngest child.

(ECKD04D=1 or ECKD04AD=1) 1. Not in universe
1. Child's home
2. Other home
3. Someplace else D AWHSB14D D AWISB14D 1 1369
T CC: Allocation flag for EWHSB14D
CHC13_WHSB14A Allocation flag for the
place the sibling under age 15 cared for
the fourth youngest child.
V 0 . Not imputed
V 1 . Statistical imputation (hot V V V V . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation) CC: Place the sibling cared for the 5th

DATA SIZE BEGIN D AWHSB14E 1372 D AWHSB14E 1 1372
T CC: Allocation flag for EWHSB14E
CHC13_WHSB14A Allocation flag for the
place the sibling under age 15 cared for
the fifth youngest child.
V 0 .Not imputed
V 1 . Statistical imputation (hot
dock) . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) T CC: Hours the sibling cared for the YOUNGEST child D ESB14HRA CHC14_SB14HR How many hours per WEEK did the youngest child's brother or sister the youngest child's brother or sister
UNDER age 15 usually care for him or her?
U For cases where the designated parent or
guardian has one or more children between
the ages of 0 and 5 and a sibling under 15
years old is one of the arrangements used to
look after the youngest child. (ECKD04A=1 or
ECKD04AA=1) ECKD04AA=1) -1 . Not in universe 1:99 . Number of hours D ASB14HRA 1 1375
T CC: Allocation flag for ESB14HRA
CHC14_SB14HR Allocation flag for the
number of hours per week the sibling
under age 15 cared for the youngest
child. 0 . Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) U ESB14HRB 2 1376
T CC: Hours the sibling cared for the 2nd
YOUNGEST child
CHC14_SB14HR How many hours per WEEK did
the second youngest child's brother or
sister UNDER age 15 usually care for him
or her?

II For cases where the 1376 U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a sibling under 15 years old is one of the arrangements used to look after the second youngest child.
(ECKD04B=1 or ECKD04AB=1)
-1 .Not in universe
1:99 .Number of hours D ASB14HRB 1378 D ASBIAHRB 1 13/8
T CC: Allocation flag for ESB14HRB
CHC14_SB14HR Allocation flag for the
number of hours per week the sibling
under age 15 cared for the second youngest child. 0 . Not imputed V 1 . Statistical imputation (hot deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) D ESB14HRC T CC: Hours the sibling cared for the 3rd YOUNGEST child CHC14_SB14HR How many hours per WEEK did the third youngest child's brother or sister UNDER age 15 usually care for him or her? or her?

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a sibling under 15 years old is one of the arrangements used to look after the third youngest child.

(ECKD04C=1 or ECKD04AC=1)

V -1 .Not in universe
V 1.99 Number of hours

1:99 . Number of hours

DATA SIZE BEGIN D ASB14HRC 1381 T CC: Allocation flag for ESB14HRC
CHC14_SB14HR Allocation flag for the
number of hours per week the sibling
under age 15 cared for the third youngest 0 . Not imputed 1 . Statistical imputation (hot . deck) . Cold deck imputation 3 . Logical imputation (derivation) D ESB14HRD 2 CC: Hours the sibling cared for the 4th
YOUNGEST child
CHC14_SB14HR How many hours per WEEK did
the fourth youngest child's brother or
sister UNDER age 15 usually care for him or her?
U For cases where the designated parent or guardian has one or more children between guardian has one or more children between
the ages of 0 and 5 and a sibling under 15
years old is one of the arrangements used to
look after the fourth youngest child.
(ECKD04D=1 or ECKD04AD=1)
-1 .Not in universe
1:99 .Number of hours D ASB14HRD T CC: Allocation flag for ESB14HRD

CHC14_SB14HR Allocation flag for the
number of hours per week the sibling
under age 15 cared for the fourth youngest child. 0 .Not imputed 1 .Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) D ESB14HRE 2 1385 ESB14HRE 2 1385
CC: Hours the sibling cared for the 5th
YOUNGEST child
CHC14_SB14HR How many hours per WEEK did
the fifth youngest child's brother or
sister UNDER age 15 usually care for him or her?
U For cases where the designated parent or guardian has one or more children between guardian has one or more children between
the ages of 0 and 5 and a sibling under 15
years old is one of the arrangements used to
look after the fifth youngest child.
(ECKD04E=1 or ECKD04AE=1)
-1 .Not in universe
1:99 .Number of hours D ASB14HRE T CC: Allocation flag for ESB14HRE
CHC14_SB14HR Allocation flag for the
number of hours per week the sibling
under age 15 cared for the fifth youngest 0 . Not imputed 1 .Statistical imputation (hot .deck)
2 .Cold deck imputation 3 . Logical imputation (derivation) D EHRSB14A T CC: Hours EHRSB14A 2 1388 CC: Hours sibling cared for the YOUNGEST child
CHC15_HRSB14A Of those hours per week
that the youngest child's brother or
sister UNDER age 15 cared for him or her,
how many of them were while was/were
working or at school?
U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0

and 5, and a sibling under 15 years old is one of the arrangements used to look after the YOUNGEST child. (ECKDO4A=1 and RRHRSWK

DA	ATA SIZE	BEGI N	DA	TA :	SI ZE	BEGI N
	CC: Place the g YOUNGEST child CHC16_WHGRAN child's gran	1 Did the second youngest adparent or set of	V V V	fourth 0 1	young . Not . Sta . dec	randparent cared for the gest child. t imputed atistical imputation (hot ck) ld deck imputation
U	home, or som For cases where guardian has on the ages of 0 a of the arrangem second youngest	l's home, the grandparent's meplace else? The designated parent or	Ý D	EWHGRANE CC: Place YOUNGEST c CHC16_W child's	. Log 2 the g hild HGRAI grai	gical imputation (derivation) 1415 grandparent cared for the 5th NI Did the fifth youngest ndparent or set of
V V V	1 . Chi 2 . Gra	in universe ld's home undparent's home ueplace else	U	in the home, o For cases guardian h	chilo r soi whero as oi	s usually care for him or her d's home, the grandparent's meplace else? e the designated parent or ne or more children between
D T	CC: Allocation CHC16_WHGRAN place the gr		V	of the arr fifth youn ECKD05AE=1 -1	angei gest) . Not	and 5 and a grandparent is one ments used to look after the child. (ECKD05E=1 or
V V V	1 . Sta . dec	imputed tistical imputation (hot sk) d deck imputation		2 3 AWHGRANE	. Gra . Soi	lld's home andparent's home neplace else 1417
	3 . Log EWHGRANC 2 CC: Place the g YOUNGEST child	gical imputation (derivation) 1409 grandparent cared for the 3rd	T V	CHC16_W place t younges	HGRAI he gi t chi	flag for EWHGRANE NI Allocation flag for the randparent cared for the fifth lld. t imputed
	CHC16_WHGRAN child's gran grandparents	dparent or set of susually care for him or her s's home, the grandparent's	V V V	2	. dec	atistical imputation (hot ck) ld deck imputation gical imputation (derivation)
U V	For cases where guardian has on the ages of 0 a of the arrangem third youngest ECKD05AC=1)	the designated parent or		YOUNGEST c CHC17_G the you	the g hild RANHI ngest	1418 grandparent cared for the RA How many hours per week did t child's grandparent or set ents usually care for the
V V V	1 . Chi 2 . Gra		U	For cases guardian h the ages o	where as or f 0 a	e the designated parent or ne or more children between and 5 and a grandparent is one ments used to look after the
	CC: Allocation CHC16_WHGRAN place the gr	andparent cared for the third	V V	youngest c	hi I d. . Not . Nu	(ECKD05A=1 or ECKD05AA=1). t in universe uber of hours
V V V V	1 . Sta . dec 2 . Col	imputed tistical imputation (hot k) d deck imputation		CC: Alloca CHC17_G number caring	tion RANHI of he for t	1420 flag for EGRANHRA RA Allocation flag for the ours the grandparent spent the youngest child.
D	EWHGRAND 2 CC: Place the g YOUNGEST child	1412 grandparent cared for the 4th	V V V V	1 2	. Sta . dec . Col	t imputed atinstical imputation (hot ck) Id deck imputation gical imputation (derivation)
U	child's gran grandparents in the child home, or som For cases where	dparent or set of		YOUNGEST c CHC17_G the sec	hild RANHI ond	RA How many hours per week did youngest child's grandparent
•	the ages of 0 a of the arrangem fourth youngest ECKD05AD=1)	and 5 and a grandparent is one wents used to look after the cchild. (ECKDO5D=1 or	U	the chi For cases guardi an h the ages o	ld? where as or f 0 a	randparents usually care for the designated parent or ne or more children between and 5 and a grandparent is one
V V V	1 . Chi 2 . Gra	F	V	second you ECKD05AB=1 - 1	ngest) . . Not	ments used to look after the t child. (ECKDO5B=1 or
	CC: Allocation	1414 flag for EWHGRAND		AGRANHRB	1	nber of hours 1423 flag for EGRANHRB

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CHC17_GRANHRA Allocation flag for the
            number of hours the grandparent spent caring for the second youngest child.

0 .Not imputed
1 .Statistical imputation (hot
                            2 . Cold deck imputation
                            3 . Logical imputation (derivation)
D EGRANHRC 2 1424
T CC: Hours the grandparent cared for the 3rd
YOUNGEST child
CHC17_GRANHRA How many hours per week did
the third youngest child's grandparent or
set of grandparents usually care for the
child?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a grandparent is one of the arrangements used to look after the third youngest child. (ECKDO5C=1 or ECKDO5AC=1).
                    -1 . Not in universe
1:99 . Number of hours
D AGRANHRC
                                             1426
T CC: Allocation flag for EGRANHRC
CHC17_GRANHRA Allocation flag for the
            number of hours the grandparent spent caring for the third youngest child.

0 .Not imputed

1 .Statistical imputation (hot
                                . deck)
                            2 . Cold deck imputation
3 . Logical imputation (derivation)
D EGRANHRD
                                            1427
   CC: Hours the grandparent cared for the 4th YOUNGEST child
CHC17_GRANHRA How many hours per week did the fourth youngest child's grandparent or set of grandparents usually care for the child?
U For cases where the designated parent or
     guardian has one or more children between the ages of 0 and 5 and a grandparent is one of the arrangements used to look after the fourth youngest child. (ECKDO5D=1 or ECKDO5AD=1).

-1 . Not in universe
                    1:99 . Number of hours
D AGRANHRD
                                   1
                                             1429
T CC: Allocation flag for EGRANHRD
CHC17_GRANHRA Allocation flag for the
            number of hours the grandparent spent caring for the fourth youngest child.

0 . Not imputed

1 . Statistical imputation (hot
V
                            . deck)
2 . Cold deck imputation
                            3 . Logical imputation (derivation)
D EGRANHRE
                                            1430
T CC: Hours the grandparent cared for the 5th YOUNGEST child
CHC17_GRANHRA How many hours per week did the fifth youngest child's grandparent or set of grandparents usually care for the child?
             child?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a grandparent is one of the arrangements used to look after the fifth youngest child. (ECKD05E=1 or ECKD05AE=1).
                        -1 . Not in universe
                    1:99 . Number of hours
D AGRANHRE
                                   1
                                             1432
T CC: Allocation flag for EGRANHRE
CHC17_GRANHRA Allocation flag for the
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number of hours the grandparent spent
caring for the fifth youngest child.
0 .Not imputed
1 .Statistical imputation (hot
                            . deck)
                            . Cold deck imputation
                        3 . Logical imputation (derivation)
 D EHRGRANA
    CC: Hours grandparent cared for the YOUNGEST child
           CHC18_HRGRAN1 Of those hours per week that the youngest child's grandparent or set of grandparents cared for him or her, how many of them were while .... was/were
 working or at school?
U For cases where the designated parent or
     one or more children between the ages of 0 and 5, and a grandparent is one of the arrangements used to look after the YOUNGEST child. (ECKDO5A=1 and RRHRSWK GT 0)
                  -1 . Not in universe
0:99 . Number of hours
 D AHRGRANA
    CC: Allocation flag for EHRGRANA
CHC18_HRGRAN1 Allocation flag for the
           number of hours per week the grandparent cared for the YOUNGEST child while the
           designated parent or guardian was working or at school.
                        0 . Not imputed
                        1 . Statistical imputation (hot
                            . deck)
. Cold deck imputation
                        3 . Logical imputation (derivation)
D EHRGRANB
D AHRGRANB 1 1438
T CC: Allocation flag for EHRGRANB
CHC18_HRGRAN1 Allocation flag for the
number of hours per week the grandparent
cared for the SECOND YOUNGEST child while
the designated parent or guardian was
working or at school.
V 0 .Not imputed
V 1 .Statistical imputation (hot
 D AHRGRANB
                             . deck)
                            . Cold deck imputation
                        3 . Logical imputation (derivation)
 D EHRGRANC
                                       1439
    CC: Hours grandparent cared for the THIRD YOUNGEST child
YOUNGEST child
CHC18_HRGRAN1 Of those hours per week
that the third youngest child's
grandparent or set of grandparents cared
for him or her, how many of them were
while ... was/were working or at school?
U For cases where the designated parent or
guardian is working or going to school, has
one or more children between the ages of 0
and 5. and a grandparent is one of the
     and 5, and a grandparent is one of the arrangements used to look after the THIRD
     YOUNGEST child. (ECKDO5C=1 and RRHRSWK GT 0)
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D	ATA SIZE	BEGI N	DA	ATA	SIZE	BEGI N
	0:99 . Num AHRGRANC 1 CC: Allocation CHC18_HRGRAN number of ho cared for th	in universe ber of hours 1441 flag for EHRGRANC 1 Allocation flag for the urs per week the grandparent e THIRD YOUNGEST child while		For cases guardi an the ages of the ar youngest	where has one of 0 as rangem child.	t for this arrangement? the designated parent or e or more children between nd 5 and a grandparent is one ents used to look after the (ECKD05A=1 or ECKD05AA=1) in universe
V V V V	working or a 0 . Not 1 . Sta . dec 2 . Col	imputed tistical imputation (hot	D	APAYGRAA CC: Alloc CHC19_ the gr parent	1 ation PAYGRA andpar	flag for EPAYGRAA 1 Allocation flag for whether ents were being paid by the amily for caring for the
	CC: Hours grand YOUNGEST child CHC18_HRGRAN that the fou	1442 parent cared for the FOURTH 1 Of those hours per week rth youngest child's	V V V V	v c	0 . Not 1 . Sta . dec 2 . Col	imputed tistical imputation (hot k) d deck imputation ical imputation
v	for him or h while w For cases where guardian is wor one or more chi and 5, and a gr arrangements us YOUNGEST child. -1 .Not	or set of grandparents cared er, how many of them were as/were working or at school? the designated parent or king or going to school, has ldren between the ages of 0 andparent is one of the ed to look after the FOURTH (ECKDO5D=1 and RRHRSWK GT 0) in universe	T	YOUNGEST CHC19_ child grandp usuall arrang For cases	child PAYGRA was can arent(symake ement? where	1451 arent to care for the 2nd 1 When the second youngest red for by his or her s), did or family any money payment for this the designated parent or
V D T	AHRGRAND 1 CC: Allocation CHC18_HRGRAN number of ho	ber of hours 1444 flag for EHRGRAND 1 Allocation flag for the urs per week them grandparent	V	the ages of the ar second yo ECKD05AB=	of 0 a rangem ungest 1) 1 . Not	e or more children between nd 5 and a grandparent is one ents used to look after the child. (ECKD05B=1 or in universe
V V V V	the designat working or a 0 .Not 1 .Sta .dec 2 .Col	imputed tistical imputation (hot		APAYGRAB CC: Alloc CHC19_ the gr parent	ation PAYGRA andpar s or f	1453 flag for EPAYGRAB 1 Allocation flag for whether ents were being paid by the amily for caring for the
	CC: Hours grand YOUNGEST child CHC18_HRGRAN that the fif	1445 parent cared for the FIFTH 1 Of those hours per week th youngest child's or set of grandparents cared	V V V V		0 . Not 1 . Sta . dec 2 . Col	est child. imputed tistical imputation (hot k) d deck imputation ical imputation (derivation)
	for him or h while w For cases where guardian is wor one or more chi and 5, and a gr arrangements us YOUNGEST child.	er, how many of them were as/were working or at school? the designated parent or king or going to school, has ldren between the ages of 0 andparent is one of the ed to look after the FIFTH (ECKD05E=1 and RRHRSWK GT 0)	T	YOUNGEST CHC19_ child grandp usuall arrang	child PAYGRA was ca arent(y make ement?	1454 arent to care for the 3rd 1 When the third youngest red for by his or her s), did or family any money payment for this
	0:99 . Num AHRGRANE 1 CC: Allocation	in universe ber of hours 1447 flag for EHRGRANE 1 Allocation flag for the	U	guardi an the ages of the ar third you	has one of 0 are rangement	the designated parent or e or more children between nd 5 and a grandparent is one ents used to look after the child. (ECKDO5C=1 or
V V V V	number of ho cared for th the designat working or a 0 . Not 1 . Sta . dec 2 . Col	imputed tistical imputation (hot		APAYGRAC CC: Alloc CHC19_ the gr or fam	1 . Not 1 . Yes 2 . No 1 ation PAYGRA andpare	in universe 1456 flag for EPAYGRAC 1 Allocation flag for whether ents were paid by the parents r caring for the third
	YOUNGEST child CHC19_PAYGRA cared for by	1448 arent to care for the 1 When the youngest child was his or her grandparent(s),family usually make any	V V V V		1 . Sta . decl 2 . Col	imputed tistical imputation (hot

DATA	SIZE	BEGI N		DA	ATA	SIZE	BEGI N
	grandp	1457 parent to care for the	4th	V	1	. Stat	imputed tistical imputation (hot
chi l d	_PAYGR/ was ca	I When the fourth you ared for by his or her		V V V	2	. decl . Col o . Logi	k) d deck imputation ical imputation (derivation)
usual arran	ly make gement?		r this				1467 grandparent for watching 2nd
guardi an the ages of the a	has or of 0 a rranger	e the designated paren he or more children be hind 5 and a grandparen hents used to look aft cchild. (ECKDO5D=1 or	tween t is one er the		the sec	MTGRA: how m ond ye	1 In a typical WEEK last uch did or family pay oungest child's s) to watch him or her?
ECKD05AD:	=1)	in universe		U	For cases	where	the designated parent or e or more children between
V V D APAYGRAD	1 . Yes 2 . No				the ages of the arr	f 0 aı angem ngest	nd 5 and a grandparent is one ents used to look after the child and a payment is made.
T CC: Allo	cation	flag for EPAYGRAD 1 Allocation flag for	whather	V	0	. None	e or not in universe unt paid to grandparent
the g	randpai	ents were being paid	by the		AAMTGRAB	_	1470
fourt V V V	h young 0 . Not	Camily for caring for lest child. Inputed tistical imputation (_	Ť	CC: Alloca CHC20_A amount	tion i MTGRA: the de	1470 flag for EAMTGRAB 1 Allocation flag for the esignated parent or guardian grandparent for the SECOND
V V	2 . Col	d deck imputation sical imputation (deri	vation)	v	YOUNGES	T chil	Id's care. imputed
	_	·	vacion	V	1	. Sta	tistical imputation (hot
D EPAYGRAE T CC: Paid		1460 parent to care for the	5th	V	2		d deck imputation
		1 When the fifth youn		V		. Logi	ical imputation (derivation)
grand usual	parent(ly make	red for by his or her s), did orf any money payment fo	amily		YOUNGEST c	id to hild	1471 grandparent for watching 3rd
U For case		the designated paren e or more children be			month, the thi	how m rd you	<pre>1 In a typical WEEK last uch did or family pay ungest child's grandparent(s)</pre>
the ages	of 0 a rranger	and 5 and a grandparen ments used to look aft child. (ECKDO5E=1 or	t is one	U	For cases	where	or her? the designated parent or e or more children between
		in universe			of the arr	angem	nd 5 and a grandparent is one ents used to look after the child and a payment is made.
V	2 . No			V		. None	e or not in universe
D APAYGRAE T CC: Allo		1462 flag for EPAYGRAE		V	1: 140	. Amou	unt paid to grandparent
CHC19 the gi	_PAYGR/ randpai	Allocation flag for ents were being paid amily for caring for	by the			tion i	1474 flag for EAMTGRAC 1 Allocation flag for the
	younge 0 . Not	est child. : imputed :tistical imputation (amount paid to	the do	esignated parent or guardian grandparent for the THIRD ld's care.
V V	. dec			V	0	. Not	imputed tistical imputation (hot
v	3 . Log	ical imputation (deri	vation)	V V		. decl	k) d deck imputation
D TAMTGRAA		1463 grandparent for watc	hing the	Ÿ	$\tilde{3}$. Logi	ical imputation (derivation)
YOUNGEST	chi l d	d In a typical WEEK l			TAMTGRAD CC: Amt pa		1475 grandparent for watching 4th
the ye	oungest	uch did or fa child's grandparent(YOUNGEST C CHC20_A	hi l d MTGRA:	1 In a typical WEEK last
U For cases		the designated paren			the fou	rth y	uch did or family pay oungest child's
the ages	of 0 a	e or more children be ind 5 and a grandparen	t is one	U	For cases	where	s) to watch him or her? the designated parent or
youngest	chi I d	ments used to look aft and a payment is made	er the		the ages o	f 0 aı	e or more children between nd 5 and a grandparent is one
(EPAÝGRA) V	0 . Nor	e or not in universe			fourth you	ngëst	ents used to look after the child and a payment is made.
		ount paid to grandpare	HIL	V		. None	e or not in universe
D AAMTGRAA T CC: Allo	cation	1466 flag for EAMTGRAA	. +b.	V			unt paid to grandparent
amoun paid	t the o	Allocation flag for lesignated parent or g grandparent for the Y	uardi an		CHC2O_A	tion i	1478 flag for EAMTGRAD 1 Allocation flag for the esignated parent or guardian

DATA SIZE BEGIN DATA SIZE BEGIN paid to the grandparent for the FOURTH YOUNGEST child's care. T CC: Allocation flag for EWHRELAB CHC21_WHRELA1 Allocation flag for the place the relative cared for the second youngest child.

0 . Not imputed
1 . Statistical imputation (hot 0 . Not imputed 1 . Statistical imputation (hot v . deck) . Cold deck imputation V 3 . Logical imputation (derivation) . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) D TAMTGRAE 1479 T CC: Amt paid to grandparent for watching 5th YOUNGEST child CHC20_AMTGRA1 In a typical WEEK last D EWHRELAC 2 1489 T CC: Place the 3rd YOUNGEST child was cared CHCZU_AMIGRAI In a typical WEEK last month, how much did ... or ... family pay the fifth youngest child's grandparent(s) to watch him or her?

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a grandparent is one of the arrangements used to look after the fifth youngest child and a payment is made. (EPAYGRAE=1) < BR> for CHC21_WHRELA1 Did this other relative usually care for the third youngest child in the child's home, the relative's home or someplace else? U For cases where the designated parent or the days where the designated parent of guardian has one or more children between the ages of 0 and 5 and a relative is one of the arrangements used to look after the third youngest child. (ECKDO6C=1 or ECKDO6AC=1) 0 . None or not in universe 1:140 . Amount paid to grandparent -1'. Not in universe
1 . Child's home
2 . Other_relative's home D AAMTGRAE 1 1482
T CC: Allocation flag for EAMTGRAE
CHC20_AMTGRA1 Allocation flag for the amount the designated parent or guardian paid to the grandparent for the FIFTH YOUNGEST child's care.
V 0 .Not imputed
V 1 .Statistical imputation (hot deck) 3 . Someplace el se D AWHRELAC T CC: Allocation flag for EWHRELAC
CHC21_WHRELA1 Allocation flag for the
place the relative cared for the third . deck)
2 . Cold deck imputation youngest child. 0 . Not imputed 1 . Statistical imputation (hot 3 . Logical imputation (derivation) V . deck)
2 . Cold deck imputation D EWHRELAA 1483 T CC: Place the YOUNGEST child was cared for 3 . Logical imputation (derivation) CHC21 WHRELA1 Did this other relative usually care for the youngest child in the child's home, the relative's home or D EWHRELAD T CC: Place the 4th YOUNGEST child was cared someplace else?
U For cases where the designated parent or for CHC21_WHRELA1 Did this other relative For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a relative is one of the arrangements used to look after the youngest child. (ECKD06A=1 or ECKD06AA=1)

-1 .Not in universe
1 .Child's home usually care for the fourth youngest child in the child's home, the relative's home or someplace else?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a relative is one of 2 . Other relative's home the arrangements used to look after the 3 . Someplace else fourth youngest child. (ECKD06D=1 or ECKD06AD=1) -1. Not in universe
1. Child's home
2. Other relative's home D AWHRELAA 1485 T CC: Allocation flag for EWHRELAA

CHC21_WHRELA1 Allocation flag for the
place the relative cared for the youngest 3 . Someplace else chi l d. V 0 . Not imputed D AWHRELAD 1 CC: Allocation flag for EWHRELAD
CHC21_WHRELA1 Allocation flag for the
place the relative cared for the fourth 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) youngest child. 0 . Not imputed D EWHRELAB 2 1486 1 . Statistical imputation (hot . deck)
. Cold deck imputation T CC: Place the 2nd YOUNGEST child was cared for CHC21_WHRELA1 Did this other relative 3 . Logical imputation (derivation) usually care for the second youngest child in the child's home, the relative's home or someplace else?

U For cases where the designated parent or D EWHRELAE T CC: Place for guardian has one or more children between the ages of 0 and 5 and a relative is one of the arrangements used to look after the second youngest child. (ECKD06B=1 or ECKD06AB=1) -1. Not in universe 1 . Child's home

. Other relative's home

3 . Someplace else

D AWHRELAB

EWHRELAE 2 1495 CC: Place the 5th YOUNGEST child was cared CHC21_WHRELA1 Did this other relative usually care for the fifth youngest child in the child's home, the relative's home or someplace else? U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a relative is one of the arrangements used to look after the fifth youngest child. (ECKD06E=1 or ECKD06AE=1)

-1 . Not in universe

DATA	SIZE	BEGI N		DA	ATA	SIZE	BEGI N
V V V	2 . 0th	ild's home her relative's ho meplace else	me		CHC22_	_RELAHR	1506 flag for ERELHR1C A Allocation flag for the ours per week the other
	Allocation CHC21_WHRELA place the re	1497 flag for EWHRELA A1 Allocation fla elative cared for	g for the	V V	rel ati chi l d.	ve car 0 .Not 1 .Sta	ed for the third youngest imputed itistical imputation (hot
V V V	1 . Sta . dec	t imputed atistical imputat ck)		V V V	EDEL HDAD	3 . Log	d deck imputation fical imputation (derivation)
V V D ERI	3 . Log	ld deck imputatio gical imputation 1498			YOUNGEST	s relat child	1507 Live cared for the 4th A How many hours per WEEK did
T CC: chi	l d CHC22_RELAHF	tive cared for th	per WEEK did	U	this of fourth For cases	other r n young s where	relative usually care for the test child? The the designated parent or
gua	youngest chi cases where ardian has or	e the designated ne or more childr	parent or en between		the ages the arrar fourth yo	of 0 a ngement oungest	ne or more children between and 5 and a relative is one of as used to look after the child. (ECKDO6D=1 or
the you V	e arrangement ingest child. 1 . Not	and 5 and a relat ts used to look a . (ECKDO6A=1 or E t in universe	fter the	V V	1: 9	1 . Not 99 . Nun	in universe ber of hours
V D ARI T CC:	ELHR1A 1	mber of hours 1500 flag for ERELHR1	A		CHC22_	cation _RELAHR	1509 flag for ERELHR1D AA Allocation flag for the ours per week the other
	number of horelative car	RA Allocation fla ours per week the red for the young	g for the other	V V	rel ati chi l d.	ve car	red for the fourth youngest
V V V V	1 . Sta . dec 2 . Col	ld deck imputatio	n	V V V		. dec 2 . Col	itistical imputation (hot k) d deck imputation sical imputation (derivation)
	ELHR1B 2	gical imputation 1501 tive cared for th			ERELHR1E CC: Hours YOUNGEST	s relat	1510 ive cared for the 5th
YOU	JNGEST child CHC22_RELAHF this other r second young	RA How many hours relative usually	per WEEK did care for the	U	this o	other r younge	A How many hours per WEEK did elative usually care for the set child? the designated parent or
gua the the sec	c cases where ardian has or ages of 0 arrangement cond youngest	e the designated ne or more childr and 5 and a relat ts used to look a t child. (ECKDO6B	en between ive is one of fter the		guardi an the ages the arrar fifth you ECKDO6AE=	has on of 0 a ngement ngest =1)	ne or more children between and 5 and a relative is one of s used to look after the child. (ECKD06E=1 or
V V		t in universe mber of hours		V V D		99 . Nun	in universe ber of hours
T CC:	Allocation CHC22_RELAHR number of ho relative car	1503 flag for ERELHR1 RA Allocation fla ours per week the red for the secon	other	Т	CC: Alloc CHC22_ number	cation _RELAHR c of ho ve car	flag for ERELHR1E A Allocation flag for the curs per week the other ced for the fifth youngest
V V V		t imputed atistical imputat ck)	ion (hot	V V V		1 . Sta	imputed itistical imputation (hot sk) d deck imputation
V V	2 . Col 3 . Log	ld deck imputatio gical imputation			ERELHR2A	3 . Log 2	gical imputation (derivation) 1513
T CC:	JNGEST child CHC22_RELAHF	1504 tive cared for th RA How many hours relative usually	per WEEK did	Т	child CHC23_ that t	RELAHR	tive cared for the YOUNGEST of those hours per week ungest child's other relative m or her, how many of them
gua	third younge cases where ardian has or		parent or en between	U	were w school For cases	vhile . ? s where	was/were working or at the designated parent or king or going to school, has
the thi ECI	e arrangement rd youngest KD06AC=1)	ts used to look a child. (ECKDO6C=	fter the		one or mo and 5, ar arrangeme	ore chi nd a re ents us	Idren between the ages of 0 clative is one of the sed to look after the YOUNGEST
V V		t in universe mber of hours		V V	-	1 . Not	=1 and RRHRSWK GT 0) in universe ber of hours

DATA SIZE BEGIN D ARELHR2A 1 1515 T CC: Allocation flag for ERELHR2A
CHC23_RELAHR1 Allocation flag for the
number of hours per week the relative
cared for the YOUNGEST child while the designated parent or guardian was at work or at school.

0 .Not imputed
1 .Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) U EKELHRZB 2 1516

T CC: Hours relative cared for the SECOND YOUNGEST child
CHC23_RELAHR1 Of those hours per week that the second youngest child's other relative cared for him or her, how many of them were while was/were working or at school?

U For cases where the decirity in the second youngest. U For cases where the designated parent or ror cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and a relative is one of the arrangements used to look after the SECOND YOUNGEST child. (ECKDO6B=1 and RRHRSWK GT 0)

-1 .Not in universe
0:99 .Number of hours D ARELHR2B 1 1518
T CC: Allocation flag for ERELHR2B
CHC23_RELAHR1 Allocation flag for the
number of hours per week the relative
cared for the SECOND YOUNGEST child while
the designated parent or guardian was at
work or at school.
V 0 .Not imputed 1 .Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) D ERELHR2C 2 1519
T CC: Hours relative cared for the THIRD YOUNGEST child
CHC23_RELAHR1 Of those hours per week that the third youngest child's other relative cared for him or her, how many of them were while was/were working or at school? or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and a relative is one of the arrangements used to look after the THIRD YOUNGEST child. (ECKDO6C=1 and RRHRSWK GT 0)

V -1 .Not in universe
V 0:99 .Number of hours D ARELHR2C 1 1521 T CC: Allocation flag for ERELHR2C CHC23_RELAHR1 Allocation flag for the number of hours per week the relative cared for the THIRD YOUNGEST child while the designated parent or guardian was at work or at school. 0 . Not imputed 1 .Statistical imputation (hot .deck)
2 .Cold deck imputation Logical imputation (derivation) D ERELHR2D 1522 T CC: Hours relative cared for the FOURTH YOUNGEST child CHC23_RELAHR1 Of those hours per week that the fourth youngest child's other relative cared for him or her, how many

of them were while was/were working

or at school? U For cases where the designated parent or

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DATA SIZE BEGIN
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guardian is working or going to school, has one or more children between the ages of \boldsymbol{0}
          and 5, and a relative is one of the arrangements used to look after the FOURTH YOUNGEST child. (ECKDO6D=1 and RRHRSWK GT 0)

-1 .Not in universe
0:99 .Number of hours
 D ARELHR2D
                                                                                         1524
D ARELHR2D 1 1524
T CC: Allocation flag for ERELHR2D
CHC23_RELAHR1 Allocation flag for the
number of hours per week the relative
cared for the FOURTH YOUNGEST child while
the designated parent or guardian was at
work or at school.
V 0 .Not imputed
V 1 .Statistical imputation (hot
deck)
 V
                                                                . deck)
                                                       2 . Cold deck imputation
3 . Logical imputation (derivation)
 D ERELHR2E
                                                                                           1525
T CC: Hours relative cared for the FIFTH
YOUNGEST child
CHC23_RELAHR1 Of those hours per week
that the fifth youngest child's other
relative cared for him or her, how many
                          of them were while .... was/were working or at school?
or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and a relative is one of the arrangements used to look after the FIFTH YOUNGEST child. (ECKDO6E=1 and RRHRSWK GT 0)

V -1 .Not in universe
V 0:99 .Number of hours
                                                                                           1527
T CC: Allocation flag for ERELHR2E
CHC23_RELAHR1 Allocation flag for the
number of hours per week the relative
cared for the FIFTH YOUNGEST child while
                        cared for the FIFTH YOUNGEST child while
the designated parent or guardian was at
work or at school.

0 .Not imputed

1 .Statistical imputation (hot
.deck)

2 .Cold deck imputation
                                                       3 . Logical imputation (derivation)
 D EPAYRELA
                                                                                      1528
          CC: Paid other relative to care for the
T CC: Paid other relative to care for the YOUNGEST child CHC24_PAYREL1 When the youngest child was cared for by this other relative, did .... or .... family usually make any money payment for this arrangement?

U For cases where the designated parent or guardian has one or more children between the care of the care o
             the ages of 0 and 5 and a relative is one of
         the agrangements used to look after the youngest child. (ECKD06A=1 or ECKD06AA=1)

-1 . Not in universe
1 . Yes
2 . No
D APAYRELA 1 1530
T CC: Allocation flag for EPAYRELA
CHC24_PAYREL1 Allocation flag for whether
a payment was made to the other relative
                          for caring for the youngest child.

0 .Not imputed
                                                       1 . Statistical imputation (hot
 V
                                                       . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
 D EPAYRELB
                                                                                      1531
         CC: Paid other relative to care for the 2nd
YOUNGEST child
CHC24_PAYREL1 When the second youngest
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child was cared for by this other
         relative, did .... or .... family usually make any money payment for this
         arrangement?
U For cases where the designated parent or
    guardian has one or more children between
the ages of 0 and 5 and a relative is one of
the arrangements used to look after the
second youngest child. (ECKDO6B=1 or
ECKDO6AB=1)
                   -1'. Not in universe
                     1 . Yes
2 . No
D APAYRELB
                           1
                                  1533
T CC: Allocation flag for EPAYRELB
CHC24_PAYREL1 Allocation flag for whether
          a payment was made to the other relative
for caring for the second youngest child.
0 .Not imputed
                     1 . Statistical imputation (hot
V
                         . deck)
                     2 . Cold deck imputation
3 . Logical imputation (derivation)
D EPAYRELC
                                  1534
T CC: Paid other relative to care for the 3rd
    YOUNGEST child
          CHC24_PAYREL1 When the third youngest
         child was cared for by this other relative, did .... or .... family usually make any money payment for this
          arrangement?
U For cases where the designated parent or
    the days where the designated parent of guardian has one or more children between the ages of 0 and 5 and a relative is one of the arrangements used to look after the third youngest child. (ECKDO6C=1 or ECKDO6AC=1)
                   -1 . Not in universe
                     1 . Yes
2 . No
D APAYRELC
                                  1536
T CC: Allocation flag for EPAYRELC
CHC24_PAYREL1 Allocation flag for whether
         a payment was made to the other relative for caring for the third youngest child.

0. Not imputed
1. Statistical imputation (hot
V
                     . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
V
D EPAYRELD
                                  1537
D EPAYRELD 2 1537

T CC: Paid other relative to care for the 4th YOUNGEST child CHC24_PAYREL1 When the fourth youngest child was cared for by this other relative, did .... or .... family usually make any money payment for this appropriate.
          arrangement?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a relative is one of
    the arrangements used to look after the fourth youngest child. (ECKD06D=1 or ECKD06AD=1)
                  -1 .Not in universe
1 .Yes
2 .No
. deck)
2 . Cold deck imputation
                      3 . Logical imputation (derivation)
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2 1540
D EPAYRELE
T CC: Paid other relative to care for the 5th
YOUNGEST child
CHC24_PAYREL1 When the fifth youngest
            child was cared for by this other relative, did .... or ... family usually
            make any money payment for this
            arrangement?
arrangement?

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a relative is one of the arrangements used to look after the fifth youngest child. (ECKD06E=1 or ECKD06AE=1)
                      -1.Not in universe
1.Yes
v
D APAYRELE 1 1542
T CC: Allocation flag for EPAYRELE
CHC24_PAYREL1 Allocation flag for whether a payment was made to the other relative for caring for the fifth youngest child.
V 0 .Not imputed
V 1 .Statistical imputation (hot
                          . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
D TAMTRELA
                                3
                                         1543
T CC: Money parent paid to the relative for child care
child care
CHC25_AMTREL1 In a typical WEEK last
month, how much did ... or ... family pay
the youngest child's other relative to
watch him or her?
U For cases where the designated parent or
guardian has one or more children between
      the ages of 0 and 5 and a relative is one of
     the arrangements used to look after the
     youngest child and a payment is made.
(EPAYRELA=1)<BR>
0 . None or not in universe
1:200 . Amount paid to other relatives
D AAMTRELA
T CC: Allocation flag for EAMTRELA
CHC25_AMTREL1 Allocation flag for the
amount paid to the relative for the
YOUNGEST child's care.
                          0 . Not imputed
1 . Statistical imputation (hot
                          . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D TAMTRELB
                                 3 1547
T CC: Money parent paid to the relative for child care
child care
CHC25_AMTREL1 In a typical WEEK last
month, how much did ... or ... family pay
the second youngest child's other
relative to watch him or her?
U For cases where the designated parent or
guardian has one or more children between
the ages of 0 and 5 and a relative is one of
the arrangements used to look after the
second youngest child and a nayment is made.
     D AAMTRELB 1 1550
T CC: Allocation flag for EAMTRELB
CHC25_AMTREL1 Allocation flag for the
amount paid to the relative for the
SECOND YOUNGEST child's care.
                          0 . Not imputed
                          1 . Statistical imputation (hot
                          . deck)
2 . Cold deck imputation
                          3 . Logical imputation (derivation)
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DATA SIZE BEGIN D TAMFRELC 3 1551 T CC: Money parent paid to the relative for child care
CHC25_AMTREL1 In a typical WEEK last month, how much did ... or ... family pay the third youngest child's other relative to watch him or her?

II For cases where the designated parent or U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a relative is one of the arrangements used to look after the the arrangements used to look after the third youngest child and a payment is made. (EPAYRELC=1) < BR>
0 . None or not in universe 1: 200 . Amount paid to other relatives 1554 T AAMHRELL 1 1554
T CC: Allocation flag for EAMTRELC
CHC25_AMTREL1 Allocation flag for the
amount paid to the relative for the THIRD
YOUNGEST child's care. 0 . Not imputed 1 . Statistical imputation (hot . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation) 3 1555 T CC: Money parent paid to the relative for child care
CHC25_AMTREL1 In a typical WEEK last
month, how much did ... or ... family pay
the fourth youngest child's other relative to watch him or her? U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a relative is one of the arrangements used to look after the fourth youngest child and a payment is made. (EPAYRELD=1) < BR> 0 . None or not in universe 1:200 . Amount paid to other relatives D AAMTRELD 1 1558
T CC: Allocation flag for EAMTRELD
CHC25_AMTREL1 Allocation flag for the amount paid to the relative for the FOURTH YOUNGEST child's care. 0 . Not imputed 1 . Statistical imputation (hot . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation) D TAMTRELE 3 1559 T CC: Money parent paid to the relative for child care
CHC25_AMTREL1 In a typical WEEK last month, how much did ... or ... family pay the fifth youngest child's other relative to watch him or her?

If For cases where the designated parent or U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a relative is one of the arrangements used to look after the fifth youngest child and a payment is made. (EPAYRELE=1) < BR> 0 . None or not in universe 1:200 . Amount paid to other relatives 1562 D AAMIRELE 1 1562
T CC: Allocation flag for EAMIRELE
CHC25_AMIREL1 Allocation flag for the
amount paid to the relative for the FIFTH
YOUNGEST child's care.
V 0 .Not imputed
V 1 .Statistical imputation (hot

> 2 . Cold deck imputation 3 . Logical imputation (derivation)

D EHRFAM1A

T CC: Hours the YOUNGEST child spent in family day care

CHC26_HRSFAMA How many hours per WEEK was
the youngest child usually cared for in
family day care?

U For cases where the designated parent or
guardian has one or more children between
the ages of 0 and 5 and family day care is
one of the arrangements used to look after
the youngest child. (ECKD07A=1 or
FCKD07AA=1) ECKDO7AA=1) -1 . Not in universe 1:99 . Number of hours D AHRFAM1A 1565 T CC: Allocation flag for EHRFAMIA
CHC26_HRSFAMA Allocation flag for the number of hours per week the youngest child was cared for in family day care.

0 .Not imputed

1 .Statistical imputation (hot 2 . Cold deck imputation 3 . Logical imputation (derivation) D EHRFAM1B 1566 T CC: Hours the 2nd YOUNGEST child spent in family day care

CHC26_HRSFAMA How many hours per WEEK was the second youngest child usually cared for in family day care?

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and family day care is one of the arrangements used to look after one of the arrangements used to look after the second youngest child. (ECKDO7B=1 or ECKD07AB=1) -1 . Not in universe 1:99 . Number of hours D AHRFAMIB 1 1568
T CC: Allocation flag for EHRFAMIB
CHC26_HRSFAMA Allocation flag for the
number of hours per week the second
youngest child was cared for in family day care. 0 .Not imputed 1 .Statistical imputation (hot .deck) 2. Cold deck imputation 3 . Logical imputation (derivation) D EHRFAM1C 1569 T CC: Hours the 3rd YOUNGEST child spent in family day care
CHC26 HRSFAMA How many hours per WEEK was the third youngest child usually cared for in family day care?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and family day care is one of the arrangements used to look after the third youngest child. (ECKDO7C=1 or ECKDO7AC=1)
V -1. Not in universe
V 1:99. Number of hours T CC: Hours the 3rd YOUNGEST child spent in D AHRFAMIC 1 1571
T CC: Allocation flag for EHRFAMIC
CHC26_HRSFAMA Allocation flag for the
number of hours per week the third youngest child was cared for in family day care. are.

0 .Not imputed

1 .Statistical imputation (hot deck)

2 .Cold deck imputation 3 . Logical imputation (derivation) D EHRFAM1D T CC: Hours the 4th YOUNGEST child spent in family day care

DATA

SIZE BEGIN

```
CHC26_HRSFAMA How many hours per WEEK was the fourth youngest child usually cared for in family day care?

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and family day care is one of the arrangements used to look after the fourth youngest child. (ECKD07D=1 or FCKD07AD=1)
       ECKD07AD=1)
                     -1 . Not in universe
1:99 . Number of hours
 D AHRFAM1D
                                              1574
 T CC: Allocation flag for EHRFAMID

CHC26_HRSFAMA Allocation flag for the
number of hours per week the fourth
              youngest child was cared for in a family
                            0 . Not imputed
                             1 . Statistical imputation (hot
                                  . deck)
                             2 . Cold deck imputation
                             3 . Logical imputation (derivation)
 D EHRFAM1E
T CC: Hours the 5th YOUNGEST child spent in family day care
CHC26_HRSFAMA How many hours per WEEK was the fifth youngest child usually cared for in family day care?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and family day care is one of the arrangements used to look after the fifth youngest child. (ECKD07E=1 or ECKD07AE=1)
V -1 .Not in universe
 T CC: Hours the 5th YOUNGEST child spent in
                     -1 . Not in universe
1:99 . Number of hours
                                    1
 T CC: Allocation flag for EHRFAMIE

CHC26_HRSFAMA Allocation flag for the
number of hours per week the fifth
youngest child was cared for in a family
              day care.
                             0 . Not imputed
                             1 . Statistical imputation (hot
                             . deck)
2 . Cold deck imputation
                             3 . Logical imputation (derivation)
 D EHRFAM2A
                                              1578
 T CC: Hours YOUNGEST child spent in day care
CHC27_HRSFAMI Of those hours that the
               youngest child was cared for in family
youngest child was cared for in family day care, how many of them were while .... was/were working or at school?

U For cases where the designated parent or guardian is working or in school, has one or more children between the ages of 0 and 5, and family day care is one of the arrangements used to look after the YOUNGEST child. (ECKDO7A=1 and RRHRSWK GT 0)

V -1 .Not in universe
V 0:99 .Number of hours
 D AHRFAM2A
D AHRFAMZA 1 1580
T CC: Allocation flag for EHRFAMZA
CHC27_HRSFAMI Allocation flag for the
number of hours the YOUNGEST child was
cared for in family day care while the
              designated parent or guardian was at work
              or at school.

0 .Not imputed
1 .Statistical imputation (hot
                                  . deck)
                             2 . Cold deck imputation
                             3 . Logical imputation (derivation)
 D EHRFAM2B
 D EHRFAM2B 2 1581
T CC: Hours SECOND YOUNGEST child spent in day
```

care

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CHC27_HRSFAM1 Of those hours that the
CHC27_HRSFAMI Of those hours that the second youngest child was cared for in family day care, how many of them were while .... was/were working or at school?

U For cases where the designated parent or guardian is working or in school, has one or more children between the ages of 0 and 5, and family day care is one of the arrangements used to look after the SECOND YOUNGEST child. (ECKDO7B=1 and RRHRSWK GT 0)

V 0:99 .Number of hours
                         0:99 . Number of hours
 D AHRFAM2B
                                                        1583
 T CC: Allocation flag for EHRFAM2B
CHC27_HRSFAM1 Allocation flag for the
number of hours the SECOND YOUNGEST child
               the designated parent or guardian was at work or at school.

O. Not imputed

1. Statistical imputation (hot
                                  . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
 v
 D EHRFAM2C 2 1584
T CC: Hours THIRD YOUNGEST child spent in day
care
CHC27_HRSFAMI Of those hours that the third youngest child was cared for in family day care, how many of them were while .... was/were working or at school?
U For cases where the designated parent or guardian is working or in school, has one or more children between the ages of 0 and 5, and family day care is one of the arrangements used to look after the THIRD
      and rammly day care is one of the arrangements used to look after the THIRD YOUNGEST child. (ECKDO7C=1 and RRHRSWK GT O)
-1 . Not in universe
0:99 . Number of hours
                                                        1586
D AHRFAM2C 1 1586
T CC: Allocation flag for EHRFAM2C
CHC27_HRSFAMI Allocation flag for the
number of hours the THIRD YOUNGEST child
was cared for in family day care while
the designated parent or guardian was at
work or at school.

V O Not imputed
                                  0 . Not imputed
                                   1 . Statistical imputation (hot
 V
V
                                         . deck)
                                         . Cold deck imputation
                                   3 . Logical imputation (derivation)
 D EHRFAM2D 2 1587
T CC: Hours FOURTH YOUNGEST child spent in day
care
CHC27_HRSFAMI Of those hours that the fourth youngest child was cared for in family day care, how many of them were while ... was/were working or at school?
U For cases where the designated parent or guardian is working or in school, has one or more children between the ages of 0 and 5,
      and family day care is one of the arrangements used to look after the FOURTH YOUNGEST child. (ECKDO7D=1 and RRHRSWK GT 0)
-1 . Not in universe
0:99 . Number of hours
 D AHRFAM2D
                                                         1589
T CC: Allocation flag for EHRFAM2D
CHC27_HRSFAMI Allocation flag for the
number of hours the FOURTH YOUNGEST child
was cared for in family day care while
                the designated parent or guardian was at
                work or at school.

0 . Not imputed
                                   1 . Statistical imputation (hot
                                         . deck)
```

2 . Cold deck imputation

DA	TA	SIZE	BEGI N	DAT	T A	SIZ	Ε	BEGI N
v	:	3 . Logi	ical imputation (derivation)	v		0 . N	ot	imputed
n	EHRFAM2E		•	V V		1 . S		istical imputation (hot
			YOUNGEST child spent in day	V V		2.0	ol d	l deck imputation cal imputation (derivation)
	fifth family while For cases guardian more chile and family	younges day ca wa where is worldren be y day c	are, how many of them were as/were working or at school? the designated parent or king or in school, has one or between the ages of 0 and 5, care is one of the	T	YOUNGEST CHC28_ child did money	chi l PAYF was o payn	ly d AM1 car or . ment	1599 day care to care for the 3rd When the third youngest red for in family day care, family usually make any of this arrangement?
	YOUNGEST -	child. 1 . Not	ed to look after the FIFTH (ECKD07E=1 and RRHRSWK GT 0) in universe ber of hours	ŧ	guardi an the ages	has of 0	one an	the designated parent or or more children between d 5 and family day care is gements used to look after
D	AHRFAM2E	1	1592		FCKDO7AC-	·1Š	_	est child. (ECKDO7C=1 or
Ť	CC: Alloc	ation f	flag for EHRFAM2E	V V		1 N	ot	in universe
	number was ca	of hou red for	urs the FIFTH YOUNGEST child r in family day care while	v		۵ . ۱۷	i U	
V V V V	work o	r at so 0 . Not 1 . Stat . decl 2 . Colo	chool. imputed tistical imputation (hot k) deck imputation	Т (CHC28_ any mo care f child.	eatio PAYF oney or c	n f AMI pay ari	1601 Tag for EPAYFAMC Allocation flag for whether ment was made to family day ng for the third youngest
V			T. C.	V V		1 . S	tat	imputed istical imputation (hot
T	YOUNGEST	chi l d	daycare to care for the	V V V		2.0		c) I deck imputation cal imputation (derivation)
U	cared : fa paymen	forin amily u t fort		Т (YOUNGEST	chi l	l y d	1602 day care to care for the 4th When the fourth youngest
	guardian l the ages one of the	has one of 0 ar e arrar est chi	e or more children between nd 5 and family day care is ngements used to look after	UI	child did money For cases	was o payn whe	car r . ent re	red for in family day care, family usually make any cfor this arrangement? the designated parent or
V	-	1 . Not	in universe	ŧ	he ages	of 0	an	e or more children between nd 5 and family day care is
V V		1 . Yes 2 . No		t	the fourt ECKD07AD=	h yo :1)	ung	gements used to look after gest child. (ECKDO7D=1 or
	APAYFAMA CC: Alloca			V V	-	1 . N 1 . Y	ot es	in universe
•	CHC28_i any mo	PAYFAM1 ney pay	Allocation flag for whether yment was made to family day	V		2 . N	o	1004
V	(0 . Not	imputed		APAYFAMD CC: Alloc	atio	n f	1604 lag for EPAYFAMD
V V		1 . Stat . decl	tistical imputation (hot		CHC28_	_PAYF	'AM1	Allocation flag for whether
V V		2.Colo	d deck imputation ical imputation (derivation)	v	chi l d.			ment was made to family day ng for the fourth youngest
D	EPAYFAMB	2	1596	V		1 . S	tat	imputed istical imputation (hot
Т	YOUNGEST	chi l d		V V V		2 . 0		:) I deck imputation cal imputation (derivation)
U	did money	or . payment		Т (EPAYFAME CC: Paid YOUNGEST		lу	1605 day care to care for the 5th
	guardian l the ages one of the	has one of 0 ar e arrar	e or more children between nd 5 and family day care is ngements used to look after gest child. (ECKDO7B=1 or		CHC28_ child did	PAYF was	AM1 car	When the fifth youngest red for in family day care, family usually make any for this arrangement?
v	ECKD07AB=		in universe		For cases	î whe	re	the designated parent or or more children between
V V		1 . Yes 2 . No	Til uiii verse	t	the ages one of th	of 0 ne ar	an ran	d 5 and family day care is used to look after est child. (ECKDO7E=1 or
	APAYFAMB		1598	I	ECKD07AE=	:1)		
T			1 Allocation flag for whether	V V		1 . Y	es	in universe
	any mo	ney pay		V		2 . N		
	chi l d.			D A	APAYFAME	1		1607

```
T CC: Allocation flag for EPAYFAME
CHC28_PAYFAMI Allocation flag for whether
any money payment was made to family day
care for caring for the fifth youngest
                                                                                                                                                    CHC29_AMTFAM1 Allocation flag for the
                                                                                                                                                    amount paid to family day care for caring for the THIRD YOUNGEST child.
                                                                                                                                                                 0 . Not imputed
1 . Statistical imputation (hot
            chi l d.
                          0 . Not imputed
                                                                                                                                                                  2 . Cold deck imputation
3 . Logical imputation (derivation)
                          1 . Statistical imputation (hot
 V
                                                                                                                                         V
                               . deck)
                          2 . Cold deck imputation
3 . Logical imputation (derivation)
                                                                                                                                        D TAMIFAMD 3 1620
T CC: Amount paid to family daycare for 4th
YOUNGEST child
In a typical WEEK last month, how much
did... or ... family pay for family day
care for the fourth youngest child?
U For cases where the designated parent or
guardian has one or more children between
the ages of 0 and 5 and family day care is
one of the arrangements used to look after
 D TAMFFAMA
                                          1608
T CC: Amount paid to family day care for the youngest child
CHC29_AMTFAMI In a typical WEEK last month, how much did ... or ... family pay for family day care for the youngest
            child?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and family day care is one of the arrangements used to look after the youngest child and a payment is made. (EPAYFAMA=1)

V 0 . None or not in universe
V 1:240 . Amount paid to family day care
                                                                                                                                             one of the arrangements used to look after the fourth youngest child and a payment is made. (EPAYFAMD=1)

0. None or not in universe
1:240. Amount paid to family day care
                                                                                                                                         D AAMTFAMD
                                                                                                                                                                                  1623
                                                                                                                                         T CC: Allocation flag for EAMTFAMD
CHC29_AMTFAMI Allocation flag for the
                                                                                                                                                    amount paid to family day care for caring for the FOURTH YOUNGEST child.
T CC: Allocation flag for EAMTFAMA
CHC29_AMTFAMI Allocation flag for the amount paid to family day care for caring for the YOUNGEST child.
                                                                                                                                                                 0 . Not imputed
1 . Statistical imputation (hot
                                                                                                                                                                      . deck)
. Cold deck imputation
                         0 . Not imputed
                          1 . Statistical imputation (hot
                                                                                                                                                                  3 . Logical imputation (derivation)
                          . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
                                                                                                                                        D TAMIFAME 3 1624
T CC: Amount paid to family daycare for 5th YOUNGEST child
CHC29_AMIFAMI In a typical WEEK last month, how much did .... or .... family pay for family day care for the fifth youngest child?
U For cases where the designated parent or guardian has one or more children between
                                                                                                                                         D TAMTFAME
D TAMIFAMB 3 1612
T CC: Amount paid to family daycare for 2nd YOUNGEST child
CHC29_AMIFAMI In a typical WEEK last month, how much did ... or ... family pay for family day care for the second youngest child?
U For cases where the design.
                                                                                                                                              guardian has one or more children between
                                                                                                                                               the ages of 0 and 5 and family day care is
                                                                                                                                             one of the arrangements used to look after the fifth youngest child and a payment is made. (EPAYFAME=1)

0 .Not in universe
1:240 .Amount paid to family day care
 U For cases where the designated parent or
      guardian has one or more children between
the ages of 0 and 5 and family day care is
one of the arrangements used to look after
     the second youngest child and a payment is made. (EPAYFAMB=1)
                 0 . None or not in universe
1:240 . Amount paid to family day care
                                                                                                                                         D AAMTFAME
                                                                                                                                                                                  1627
                                                                                                                                         T CC: Allocation flag for EAMTFAME
CHC29_AMTFAMI Allocation flag for the
                                                                                                                                                    amount paid to family day care for caring for the FIFTH YOUNGEST child.
                                          1615
T CC: Allocation flag for EAMIFAMB
CHC29_AMIFAMI Allocation flag for the
                                                                                                                                                                  0 . Not imputed
            amount paid to family day care for caring for the SECOND YOUNGEST child.
                                                                                                                                                                  1 . Statistical imputation (hot
                                                                                                                                                                  . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
                         0 .Not imputed
1 .Statistical imputation (hot
 V
                          . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
                                                                                                                                         D EWHDAYCA
                                                                                                                                         T CC: Place the YOUNGEST child was cared for
                                                                                                                                                    CHC30_WHDAYC1 When the youngest child was cared for in this child care or day care
T CC: Amount paid to family daycare for 3rd YOUNGEST child
                                                                                                                                                    center, was that at ....work or school,
                                                                                                                                         or someplace else?
U For cases where the designated parent or
            In a typical WEEK last month, how much did ... or ... family pay for family day care for the third youngest child?
                                                                                                                                              guardian has one or more children between
the ages of 0 and 5, and child or day care
care for the third youngest child?

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and family day care is one of the arrangements used to look after the third youngest child and a payment is made. (EPAYFAMC=1)
                                                                                                                                             is one of the arrangements used to look after the youngest child. (ECKDO8A=1 or ECKDO8AA=1)
                                                                                                                                                               -1. Not in universe
1. At work or at school
2. Someplace else, including
. working at the child care or day
                 0 . None or not in universe
1: 240 . Amount paid to family day care
                                                                                                                                         care center
 D AAMTFAMC
                                                                                                                                         D AWHDAYCA
                                                                                                                                                                        1 1630
 T CC: Allocation flag for EAMIFAMC
                                                                                                                                         T CC: Allocation flag for EWHDAYCA
```

DATA	SIZE	BEGI N		I	ATA	SIZE	BEGI N
V V V	ocation of center. 0 . Not 1 . Sta	1 Allocation fl the child care imputed tistical imputa k)	or day care	1	/ / / / care cer	1 . At 2 . Son . won nter	t in universe work or at school meplace else, including rking at the child care or day
V V D EWHI	3 . Log	k) d deck imputati ical imputation 1631	on (deri vati on)		СНО	location C30_WHDAY	1639 flag for EWHDAYCD C1 Allocation flag for the the child care or day care
T CC: for	Place the 2 CHC30_WHDAYC child was callay care cen	nd YOUNGEST chi 1 When the seco red for in this ter, was that a	nd youngest child care or	7		oter. 0 . Not 1 . Sta . dec 2 . Col	t imputed atistical imputation (hot ck) Id deck imputation
U For guar the is o	cases where rdian has one ages of 0 a core of the act the second (CKNOSAR-1)	omeplace else? the designated e or more child nd 5, and child rrangements use d youngest chil	ren between or day care d to look, d, (ECKD08B=1	1	EWHDAY CC: Pl for CHO	YCE 2 ace the S	gical imputation (derivation) 1640 5th YOUNGEST child was cared C1 When the fifth youngest ared for in this child care or
V V V care o	-1 . Not 1 . At 2 . Som . work	in universe work or at scho eplace else, in king at the chi	cı uaı ng	ī	day sch For ca guardi the ag is one	y care centrol, or states where an has on ges of 0 and of the and	nter, was that atwork or someplace else? e the designated parent or ne or more children between and 5, and child or day care arrangements used to look
T CC:	CHC30_WHDAYC	1633 flag for EWHDAY 1 Allocation fl the child care	ag for the	Ţ	or ECI	KD08AE=1) - 1 . Not 1 . At	h youngest child. (ECKDO8E=1 t in universe work or at school meplace else, including
V V V	1 . Sta . dec 2 . Col	d deck imputati	on	ì	care cer O AWHDAY	. wo nter YCE 1	rking at the child care or day
	OAYCC 2	ical imputation 1634 rd YOUNGEST chi			CHO loc cer	C30_WHDAY cation of nter.	flag for EWHDAYCE C1 Allocation flag for the the child care or day care
d s	child was car lay care cen school, or s	1 When the thir red for in this ter, was that a omeplace else?	child care or twork or	7	! ! ! !	1 . Sta . dec 2 . Col	t imputed atistical imputation (hot ck) ld deck imputation gical imputation
guar the is o	rdian has one ages of 0 arone of the ar	the designated e or more child nd 5, and child rrangements use youngest child	ren between or day care d to look		day ca	eekly hou are	1643 rs the YOUNGEST child was in 1 How many hours per WEEK was
or F	ECKD08AC=1) -1 . Not 1 . At 2 . Som . wor	in universe work or at scho eplace else, in king at the chi	ol cludi ng	ī	chi For ca guardi	lld care of ases where an has o	t child cared for in this or day care center? e the designated parent or ne or more children between and 5 and child or day care is angements used to look after
(Allocation CHC30_WHDAYC	1636 flag for EWHDAY 1 Allocation fl the child care	ag for the		the yo ECKDO8 / /	oungest cl BAA=1) -1 . Not 1: 99 . Nu	hild. (ECKDO8A=1 or t in universe mber of hours
V V V V	1 . Star . decl 2 . Col	imputed tistical imputa k) d deck imputati ical imputation	on	ן	CHO nur	location C31_DYHRA mber of he ld was ca	1645 flag for EDAYHRSA 1 Allocation flag for the burs per week the youngest ared for in day care.
D EWHI	OAYCD 2	1637 th YOUNGEST chi		Ţ	! !	1 . Sta . dec 2 . Col	t imputed atistical imputation (hot ck) ld deck imputation gical imputation
U For guar the	child was cally care centrol, or secases where ages of 0 as	1 When the four red for in this ter, was that a comeplace else? the designated e or more child in d 5, and child rrangements use	child care or twork or parent or ren between or day care	1	D EDAYHI F CC: We in day CHC the thi	RSB 2 eekly hour y care C31_DYHRA e second	1647 rs the 2nd YOUNGEST child was 1 How many hours per WEEK was youngest child cared for in care or day care center? e the designated parent or
afte		h youngest chil		•	guardi the ag	an has or ges of 0	ne or more children between and 5 and child or day care is

CHC31_DYHRA1 How many hours per WEEK was the fifth youngest child cared for in this child care or day care center?

this child care or day care center?

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and child or day care is one of the arrangements used to look after the fifth youngest child. (ECKDO8E=1 or ECKDO8AE=1)

-1 . Not in universe

in day care

SIZE BEGIN DATA V 1:99 . Number of hours

D ADAYHRSE 1658 Allocation flag for EDAYHRSE CHC31_DYHRA1 Allocation flag for the number of hours per week the fifth youngest child was cared for in day care. 0 . Not imputed

1 .Statistical imputation (hot .deck)
2 .Cold deck imputation

3 . Logical imputation (derivation)

D EHRDAYCA 1659

T CC: Hours the YOUNGEST child was at day care CHC32_HRDAYC1 Of those hours per week that the youngest child was cared for in this child care center, how many of them were while was/were working or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and child or day care is one of the arrangements used to look after the YOUNGEST child. (ECKDO8A=1 and RRHRSWK GT 0)

-1 . Not in universe 0:99 . Number of hours

D AHRDAYCA T CC: Allocation flag for EHRDAYCA
CHC32_HRDAYC1 Allocation flag for the
number of hours per week the YOUNGEST
child was cared for in a child care or day care center while the designated parent or guardian was working or at

school. 0 . Not imputed 1 . Statistical imputation (hot . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation) V

D EHRDAYCB 1662

CC: Hours the SECOND YOUNGEST child was at

CHC32_HRDAYC1 Of those hours per week that the second youngest child was cared for in this child care center, how many of them were while was/were working or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 one or more children between the ages of U
and 5, and child or day care is one of the
arrangements used to look after the SECOND
YOUNGEST child. (ECKDO8B=1 and RRHRSWK GT 0)
-1 . Not in universe
0:99 . Number of hours

D AHRDAYCB 1664 T CC: Allocation flag for EHRDAYCB
CHC32_HRDAYC1 Allocation flag for the
number of hours per week the SECOND
YOUNGEST child was cared for in a child

care or day care center while the designated parent or guardian was working or at school.

0 .Not imputed

1 . Statistical imputation (hot

. deck)
. Cold deck imputation

V 3 . Logical imputation (derivation)

D EHRDAYCC 1665 CC: Hours the THIRD YOUNGEST child was at

ct: nours the intro roungest child was at day care

CHC32_HRDAYC1 Of those hours per week that the third youngest child was cared for in this child care center, how many of them were while was/were working or at school?

DATA	SIZE	BEGIN
guardian one or mo and 5, an arrangeme YOUNGEST V	re chi d chile nts use child. 1 . Not	the designated parent or king or going to school, has ldren between the ages of 0 d or day care is one of the ed to look after the THIRD (ECKDO8C=1 and RRHRSWK GT 0) in universe ber of hours
rounge care o desi gn	or day	1667 flag for EHRDAYCC 1 Allocation flag for the urs per week the THIRD ld was cared for in a child care center while the arent or guardian was working .
		imputed tistical imputation (hot k)
V	2 . Col	d deck imputation ical imputation (derivation)
D EHRDAYCD T CC: Hours day care	the F	1668 OURTH YOUNGEST child was at
CHC32_ that t for in of the	he fou this	1 Of those hours per week rth youngest child was cared child care center, how many while was/were working
U For cases guardian one or mo and 5, an arrangeme	where is wor re chi d chil nts us	the designated parent or king or going to school, has ldren between the ages of 0 d or day care is one of the ed to look after the FOURTH (ECKDO8D=1 and RRHRSWK GT 0)
V -	1 . Not	in universe ber of hours
number YOUNGE care o design	of ho ST chi r day	1670 flag for EHRDAYCD 1 Allocation flag for the urs per week the FOURTH ld was cared for in a child care center while the arent or guardian was working
V V	0 . Not	imputed tistical imputation (hot
		d deck imputation
D EHRDAYCE	2	ical imputation (derivation) 1671 IFTH YOUNGEST child was at
day care CHC32_ that t for in of the	HRDAYC he fif this	1 Of those hours per week th youngest child was cared child care center, how many while was/were working
U For cases guardian one or mo and 5, an arrangeme	where is wor re chi d chile nts us	the designated parent or king or going to school, has ldren between the ages of 0 d or day care is one of the ed to look after the FIFTH (ECKDO8E=1 and RRHRSWK GT 0)
		in universe ber of hours
CHC32_ number	HRDAYC of ho	1673 flag for EHRDAYCE 1 Allocation flag for the urs per week the FIFTH ld was cared for in a child

care or day care center while the

designated parent or guardian was working or at school.

0 .Not imputed

1 . Statistical imputation (hot . deck)

```
2 . Cold deck imputation
                            3 . Logical imputation (derivation)
D EPAYDAYA 2 1674
T CC: Paid day care center to care for the YOUNGEST child
CHC33_PAYDAY1 When the youngest child was cared for in this child care or day care center, did .... or .... family usually
             make any money payment for this
             arrangement?
 U For cases where the designated parent or
     guardian has one or more children between
the ages of 0 and 5 and child or day care is
one of the arrangements used to look after
the youngest child. (ECKDO8A=1 or
      ECKDO8AA=1)
 V
                        -1 . Not in universe
                           1 . Yes
2 . No
 V
D APAYDAYA 1 1676
T CC: Allocation flag for EPAYDAYA
CHC33_PAYDAY1 Allocation flag for whether the designated parent or guardian or family pays for the child care or day care center for the youngest child.
V 0 . None or not imputed
V 1 . Statistical imputation (hot deck)
                            . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
 V
V
V
 D EPAYDAYB
                                   2
                                           1677
 T CC: Paid day care center to care for 2nd
YOUNGEST child
CHC33_PAYDAY1 When the second youngest
             child was cared for in this child care or
day care center, did ... or ... family
usually make any money payment for this
             arrangement?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and child or day care is one of the arrangements used to look after the second youngest child. (ECKDO8B=1 or
      ECKD08AB=1)
                         -1 . Not in universe
1 . Yes
 V
                            2 . No
D APAYDAYB 1 1679
T CC: Allocation flag for EPAYDAYB
CHC33_PAYDAY1 Allocation flag for whether
the designated parent or guardian or
family pays for the child care or day
care center for the second youngest
             chi l d.
                           0 . None or not imputed
1 . Statistical imputation (hot
 V
                            2 . Cold deck imputation
3 . Logical imputation (derivation)
 D EPAYDAYC
                                            1680
 T CC: Paid day care center to care for 3rd
YOUNGEST child
             CHC33_PAYDAY1 When the third youngest
             child was cared for in this child care or
day care center, did ... or ... family
usually make any money payment for this
             arrangement?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and child or day care is one of the arrangements used to look after the third youngest child. (ECKDO8C=1 or ECKDO8C=1)
      ECKD08AC=1)
                         -1 . Not in universe
1 . Yes
                            2 . No
 v
```

DATA

SIZE BEGIN

```
the ages of 0 and 5 and child or day care is
D APAYDAYC
                             1
                                      1682
D APAYDAYC 1 1682
T CC: Allocation flag for EPAYDAYC
CHC33_PAYDAY1 Allocation flag for whether
the designated parent or guardian or
family pays for the child care or day
care center for the third youngest child.
                                                                                                                                  one of the arrangements used to look after
the youngest child and a payment was made.
                                                                                                                                  (EPAYDAYA=1)
                                                                                                                                             0 . None or not in universe
1:250 . Amount paid to child care or day
                       0 . None or not imputed
1 . Statistical imputation (hot
                        . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
                                                                                                                              D AAMTDAYA
                                                                                                                                                           1
                                                                                                                                                                   1692
                                                                                                                              T CC: Allocation flag for EAMTDAYA
CHC34_AMTDAY1 Allocation flag for the
                                                                                                                                         amount paid to the child care or day care
D EPAYDAYD
                              2 1683
                                                                                                                                         center.
T CC: Paid day care center to care for 4th
YOUNGEST child
                                                                                                                                                     0 .Not imputed
1 .Statistical imputation (hot
          CHC33_PAYDAY1 When the fourth youngest child was cared for in this child care or day care center, did .... or .... family
                                                                                                                                                         . deck)
                                                                                                                                                     2 . Cold deck imputation
3 . Logical imputation (derivation)
           usually make any money payment for this
                                                                                                                              D TAMTDAYB
                                                                                                                                                                    1693
           arrangement?
                                                                                                                                 CC: Amount paid for child care for the 2nd YOUNGEST child
U For cases where the designated parent or
    guardian has one or more children between
the ages of 0 and 5 and child or day care is
one of the arrangements used to look after
the fourth youngest child. (ECKDO8D=1 or
                                                                                                                                        CHC34_AMTDAY1 In a typical WEEK last month, how much did ... or ... family pay the child care or day care center to care for the SECOND youngest child?
    ECKD08AD=1)
                                                                                                                             for the SECOND youngest child?

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and child or day care is one of the arrangements used to look after the second youngest child and a payment was made. (EPAYDAYB=1)<br/>
O None or not in universe.
                     -1 .Not in universe
1 .Yes
2 .No
D APAYDAYD 1 1685
T CC: Allocation flag for EPAYDAYD
CHC33_PAYDAY1 Allocation flag for whether
                                                                                                                                            0 . None or not in universe
1:250 . Amount paid to child care or day
           the designated parent or guardian or
family pays for the child care or day
care center for the fourth youngest
                                                                                                                                                         . care
           chi l d.
                                                                                                                              D AAMTDAYB
                                                                                                                                                                   1696
                                                                                                                                 CC: Allocation flag for EAMTDAYB
CHC34_AMTDAY1 Allocation flag for the
                       0 . None or not imputed
                        1 . Statistical imputation (hot
                                                                                                                                         amount paid to the child care or day care
                        2 . Cold deck imputation
3 . Logical imputation (derivation)
                                                                                                                                         center.
                                                                                                                                                     0 . Not imputed
                                                                                                                                                     1 . Statistical imputation (hot
                                                                                                                                                     . deck)
2 . Cold deck imputation
D EPAYDAYE
                                     1686
T CC: Paid day care center to care for 5th YOUNGEST child
CHC33_PAYDAY1 When the fifth youngest child was cared for in this child care or day care center, did .... or .... family
                                                                                                                              V
                                                                                                                                                     3 . Logical imputation (derivation)
                                                                                                                                 IAMIDAYC 3 1697
CC: Amount paid for child care for the 3rd
YOUNGEST child
CHC34 AMERICA
                                                                                                                              D TAMTDAYC
           usually make any money payment for this
                                                                                                                              CHC34_AMTDAY1 In a typical WEEK last month, how much did ... or ... family pay the child care or day care center to care for the third youngest child?

U For cases where the designated parent or
           arrangement?
U For cases where the designated parent or
     guardian has one or more children between
the ages of 0 and 5 and child or day care is
    one of the arrangements used to look after
the fifth youngest child. (ECKDO8E=1 or
                                                                                                                                 the designated parent of guardian has one or more children between the ages of 0 and 5 and child or day care is one of the arrangements used to look after the third youngest child and a payment was made. (EPAYDAYC=1) < BR>
    ECKD08AE=1)
                     -1. Not in universe
1. Yes
2. No
                                                                                                                                            0 . None or not in universe
1:250 . Amount paid to child care or day
                                                                                                                              V
D APAYDAYE
                              1
                                      1688
                                                                                                                              V
T CC: Allocation flag for EPAYDAYE
CHC33_PAYDAY1 Allocation flag for whether
the designated parent or guardian or
family pays for the child care or day
care center for the fifth youngest child.
                                                                                                                                                         . care
                                                                                                                              D AAMTDAYC
                                                                                                                                                                    1700
                                                                                                                              T CC: Allocation flag for EAMIDAYC
CHC34_AMIDAY1 Allocation flag for the
                       0 . None or not imputed
1 . Statistical imputation (hot
                                                                                                                                         amount paid to the child care or day care
                                                                                                                                         center.
                                                                                                                                                     0 .Not imputed
1 .Statistical imputation (hot
                        . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
                                                                                                                                                         . deck)
                                                                                                                                                     2 . Cold deck imputation
3 . Logical imputation (derivation)
D TAMTDAYA
                                      1689
T CC: Amount paid for child care for the YOUNGEST child
                                                                                                                              D TAMTDAYD
                                                                                                                                 TAMIDAYD 3 1701
CC: Amount paid for child care for the 4th
YOUNGEST child
CHC34_AMIDAY1 In a typical WEEK last
month, how much did ... or ... family pay
the child care or day care center to care
for the fourth youngest child?
CHC34_AMTDAY1 In a typical WEEK last month, how much did ... or ... family pay the child care or day care center to care for the youngest child?

U For cases where the designated parent or guardian has one or more children between
```

DATA SIZE BEGIN U For cases where the designated parent or ror cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and child or day care is one of the arrangements used to look after the fourth youngest child and a payment was made. (EPAYDAYD=1)

0. None or not in universe
1:250. Amount paid to child care or day . care D AAMTDAYD 1 1704 T CC: Allocation flag for EAMTDAYD CHC34_AMTDAY1 Allocation flag for the

amount paid to the child care or day care center.

0 . Not imputed 1 . Statistical imputation (hot V . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation)

D TAMIDAYE 3 1705

T CC: Amount paid for child care for the 5th YOUNGEST child CHC34_AMIDAY1 In a typical WEEK last month, how much did ... or ... family pay the child care or day care center to care for the fifth youngest child?

U For cases where the designated parent or guardian has one or more children between

the designated parent of guardian has one or more children between the ages of 0 and 5 and child or day care is one of the arrangements used to look after the fifth youngest child and a payment was made. (EPAYDAYE-1) < BR>

0 . None or not in universe 1:250 . Amount paid to child care or day . care

1708 T CC: Allocation flag for EAMTDAYE
CHC34_AMTDAY1 Allocation flag for the

amount paid to the child care or day care center.

0 . Not imputed 1 . Statistical imputation (hot deck) 2 . Cold deck imputation 3 . Logical imputation (derivation)

D EWHNURSA 2 1709
T CC: Location of nursery school
 CHC35_WHNURS1 When the youngest child
 attended nursery or preschool, was this
 at work or school or someplace else?
U For cases where the designated parent or
 guardian has one or more children between
 the ages of 0 and 5, and nursery or
 preschool is one of the arrangements used to
 look after the youngest child. (ECKD09A=1 or
 ECK09AA=1) ECK09AA=1)

-1. Not in universe At work or at school
 Someplace else, including working at nursery or preschool

D AWHNURSA 1711 D AWHNURSA 1 1/11
T CC: Allocation flag for EWHNURSA
CHC35_WHNURS1 Allocation flag for the
location of the nursery or preschool in
regards to the designated parent or guardian's work place.

0 . Not imputed 1 . Statistical imputation (hot

. deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)

D EWHNURSB 2 1712 T CC: Location of nursery school CHC35_WHNURS1 When the second youngest child attended nursery or preschool, was this at work or school or someplace

DATA SIZE BEGIN

el se? U For cases where the designated parent or ror cases where the designated parent or guardian has one or more children between the ages of 0 and 5, and nursery or preschool is one of the arrangements used to look after the second youngest child.

(ECKD09B=1 or ECK09AB=1)

-1 .Not in universe

1 .At work or at school
2 .Someplace else, including
.working at nursery or preschool D AWHNURSB 1 1714

CC: Allocation flag for EWHNURSB
CHC35_WHNURS1 Allocation flag for the
location of the nursery or preschool in regards to the designated parent or guardian's work place.

0 . Not imputed
1 . Statistical imputation (hot . deck)
2 . Cold deck imputation

3 . Logical imputation (derivation)

D EWHNURSC 2 1715
T CC: Location of nursery school
 CHC35_WHNURS1 When the third youngest child attended nursery or preschool, was this at work or school or someplace el se?

else?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5, and nursery or preschool is one of the arrangements used to look after the third youngest child. (ECKDO9C=1 or ECKDO9AC=1)
V -1 .Not in universe
V 1 .At work or at school
V 2 .Someplace else, including
V working at nursery or preschool

D AWHNURSC 1 1717
T CC: Allocation flag for EWHNURSC
CHC35 WHNURS1 Allocation flag for the location of the nursery or preschool in regards to the designated parent or guardian's work place.
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)

. deck)
2 . Cold deck imputation V

3 . Logical imputation (derivation)

D EWHNURSD 2

T CC: Location of nursery school
CHC35_WHNURS1 When the fourth youngest
child attended nursery or preschool, was
this at work or school or someplace el se?

else?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5, and nursery or preschool is one of the arrangements used to look after the fourth youngest child.
(ECKD09D=1 or ECKD09AD=1)

1 . Not in universe
1 . At work or at school
2 . Someplace else, including
. working at nursery or preschool V

CC: Allocation flag for EWHNURSD CHC35_WHNURS1 Allocation flag for the

location of the nursery or preschool in regards to the designated parent or guardian's work place.

0 .Not imputed
1 .Statistical imputation (hot

. deck) 2 . Cold deck imputation 3 . Logical imputation (derivation)

```
D EWHNURSE 2 1721
T CC: Location of nursery school
    CHC35_WHNURS1 When the fifth youngest child attended nursery or preschool, was this at .... work or school or someplace
                                                                                                                                                   D ENURHRSC
                                                                                                                                                   T CC: Hours the 3rd YOUNGEST child attended nursery school
                                                                                                                                                                                     2
                                                                                                                                                                CHC36_NURHRSA How many hours per WEEK
does the third youngest child attend
                                                                                                                                                   uoes the third youngest child attend nursery or preschool?

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and nursery or preschool is one of the arrangements used to look after the third youngest child. (ECKDO9C=1 or ECKDO9AC=1)
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5, and nursery or preschool is one of the arrangements used to look after the fifth youngest child. (ECKD09E=1 or ECKD09AE=1)
                                                                                                                                                                       -1 .Not in universe
1:99 .Number of hours
                         -1 .Not in universe
1 .At work or at school
2 .Someplace else, including
                                 working at nursery or preschool
                                                                                                                                                   D ANURHRSC
                                                                                                                                                       CC: Allocation flag for ENURHRSC
CHC36_NURHRSA Allocation flag for the
T CC: Allocation flag for EWHNURSE
CHC35_WHNURS1 Allocation flag for the
                                                                                                                                                                number of hours per week the third youngest child attended preschool or
             location of the nursery or preschool in
regards to the designated parent or
                                                                                                                                                                nursery school.

0 . Not imputed
                                                                                                                                                                              1 . Statistical imputation (hot . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
             guardian's work place.

0 .Not imputed

1 .Statistical imputation (hot
                                                                                                                                                   V
V
V
                                 . deck)
                            2 . Cold deck imputation
                                                                                                                                                   D ENURHRSD 2 1733
T CC: Hours the 4th YOUNGEST child attended
                            3 . Logical imputation (derivation)
                                                                                                                                                        CHC36_NURHRSA How many hours per WEEK
does the fourth youngest child attend
 D ENURHRSA 2 1724
T CC: Hours the YOUNGEST child attended
      nursery school
nursery school
CHC36_NURHRSA How many hours per WEEK
does the youngest child attend nursery or
preschool?
U For cases where the designated parent or
guardian has one or more children between
the ages of 0 and 5 and nursery or preschool
is one of the arrangements used to look
after the youngest child. (ECKDO9A=1 or
ECKDO9AA=1)
V -1 .Not in universe
V 1:99 .Number of hours
                                                                                                                                                   uoes the fourth youngest child attend
nursery or preschool?
U For cases where the designated parent or
guardian has one or more children between
the ages of 0 and 5 and nursery or preschool
is one of the arrangements used to look
after the fourth youngest child. (ECKDO9D=1
or ECKDO9AD=1)
V -1 Not in universe
                                                                                                                                                                       -1 . Not in universe
1:99 . Number of hours
                                                                                                                                                   D ANURHRSD
                                                                                                                                                        CC: Allocation flag for ENURHRSD CHC36_NURHRSA Allocation flag for the
 D ANURHRSA
T CC: Allocation flag for ENURHRSA
CHC36_NURHRSA Allocation flag for the
number of hours per week the youngest
child attended preschool or nursery
                                                                                                                                                                number of hours per week the fourth
youngest child attended preschool or
                                                                                                                                                                nursery school.
0 .Not imputed
                                                                                                                                                                               1 . Statistical imputation (hot
             school
                            0 .Not imputed
1 .Statistical imputation (hot
                                                                                                                                                                               . deck)
2 . Cold deck imputation
                                                                                                                                                   V
V
                                                                                                                                                                               3 . Logical imputation (derivation)
                                 . deck)
                            2 . Cold deck imputation
                            3 . Logical imputation (derivation)
                                                                                                                                                   D ENURHRSE
                                                                                                                                                   T CC: Hours the 5th YOUNGEST child attended
                                                                                                                                                   T CC: Hours the 5th Youngest child attended nursery school
CHC36_NURHRSA How many hours per WEEK does the fifth youngest child attend nursery or preschool?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and nursery or preschool is one of the arrangements used to look after the fifth youngest child. (ECKDO9E=1 or FCKNO9AF=1)
 D ENURHRSB 2 1727 T CC: Hours the 2nd YOUNGEST child attended
nursery school
CHC36_NURHRSA How many hours per WEEK
does the second youngest child attend
nursery or preschool?
U For cases where the designated parent or
guardian has one or more children between
the ages of 0 and 5 and nursery or preschool
is one of the arrangements used to look
after the second youngest child. (ECKD09B=1
or FCKD09AR=1)
                                                                                                                                                        or ECKD09AE=1)
                                                                                                                                                                           -1 . Not in universe
      or ECKD09AB=1)
                                                                                                                                                                       1:99 . Number of hours
                    -1 . Not in universe
1:99 . Number of hours
                                                                                                                                                   D ANURHRSE
                                                                                                                                                                                      1
                                                                                                                                                                                                1738
                                                                                                                                                   D ANURHESE 1 1/38

T CC: Allocation flag for ENURHRSE
CHC36_NURHRSA Allocation flag for the
number of hours per week the fifth
youngest child attended preschool or
 D ANURHRSB
                                              1729
D ANURHRSB 1 1/29
T CC: Allocation flag for ENURHRSB
CHC36_NURHRSA Allocation flag for the
number of hours per week the second
youngest child attended preschool or
                                                                                                                                                                nursery school.

0 . Not imputed
             nursery school.

0 . Not imputed
                                                                                                                                                                               1 . Statistical imputation (hot
                                                                                                                                                                                   . deck)
                            1 . Statistical imputation (hot
                                                                                                                                                                                   . Cold deck imputation
                            . deck)
2 . Cold deck imputation
                                                                                                                                                                               3 . Logical imputation (derivation)
                            3 . Logical imputation (derivation)
                                                                                                                                                   D EHRNURSA
```

DATA SIZE BEGIN T CC: Hours YOUNGEST CHILD spent at nursery

school

school
CHC37_HRNURS1 Of those hours per week
that the youngest child attended nursery
or preschool, how many of them were while
.... was/were working or at school?
U For cases where the designated parent or
guardian is working or going to school, has
one or more children between the ages of 0 one or more children between the ages of orand 5, and nursery or preschool is one of the arrangements used to look after the YOUNGEST child. (ECKDO9A=1 and RRHRSWK GT 0)

-1 . Not in universe
0:99 . Number of hours

D AHRNURSA 1741

D AHRNUKSA 1 1/41

T CC: Allocation flag for EHRNURSA
CHC37_HRNURS1 Allocation flag for the
number of hours per week the YOUNGEST
child attended nursery or preschool while
the designated parent or guardian is

working or attending school.

0 . Not imputed

1 . Statistical imputation (hot . deck)
2 . Cold deck imputation

3 . Logic imputation (derivation)

D EHRNURSB 2 1742 T CC: Hours SECOND YOUNGEST CHILD spent at nursery school CHC37_HRNURS1 Of those hours per week

that second youngest child attended nursery or preschool, how many of them were while was/were working or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 one or more children between the ages of the and 5, and nursery or preschool is one of the arrangements used to look after the SECOND YOUNGEST child. (ECKDO9B=1 and RRHRSWK GT 0)

-1 .Not in universe
0:99 .Number of hours

D AHRNURSB 1 1744
T CC: Allocation flag for EHRNURSB
CHC37_HRNURS1 Allocation flag for the
number of hours per week the SECOND
YOUNGEST child attended nursery or preschool while the designated parent or guardian is working or attending school. 0 .Not imputed 1 .Statistical imputation (hot

. deck)
2 . Cold deck imputation 3 . Logic imputation (derivation)

D EHRNURSC

T CC: Hours THIRD YOUNGEST CHILD spent at

CHC37_HRWRS1 Of those hours per week that the third youngest child attended nursery or preschool, how many of them were while was/were working or at

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of $\boldsymbol{0}$ and 5, and nursery or preschool is one of the arrangements used to look after the THI RD YOUNGEST child. (ECKDO9C=1 and RRHRSWK GT 0)

-1 . Not in universe 0:99 . Number of hours

D AHRNURSC 1 1747
T CC: Allocation flag for EHRNURSC
CHC37_HRNURS1 Allocation flag for the number of hours per week the THIRD YOUNGEST child attended nursery or

DATA SIZE BEGIN

preschool while the designated parent or guardian is working or attending school.

0 . Not imputed

1 . Statistical imputation (hot

deck)
2 . Cold deck imputation
3 . Logic imputation (derivation)

D EHRNURSD 1748

T CC: Hours FOURTH YOUNGEST CHILD spent at

nursery or preschool, how many of them were while was/were working or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and nursery or preschool is one of the arrangements used to look after the FOURTH YOUNGEST child. (ECKDO9D=1 and

RRHRSWK GT 0)
-1 . Not in universe
0:99 . Number of hours

D AHRNURSD

AHRNURSD 1 1750
CC: Allocation flag for EHRNURSD
CHC37_HRNURS1 Allocation flag for the number of hours per week the FOURTH
YOUNGEST child attended nursery or
preschool while the designated parent or
guardian is working or attending school.

0 . Not imputed

1 . Statistical imputation (hot

. deck)
2 . Cold deck imputation
3 . Logic imputation (derivation)

D EHRNURSE 2 1751 T CC: Hours FIFTH YOUNGEST CHILD spent at

nursery school
CHC37_HRNURS1 Of those hours per week
that the fifth youngest child attended
nursery or preschool, how many of them
were while was/were working or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and nursery or preschool is one of the arrangements used to look after the FIFTH YOUNGEST child. (ECKDO9E=1 and RRHRSWK GT 0)

-1 .Not in universe 0:99 .Number of hours

D AHRNURSE

RNURSE 1 1753
Allocation flag for EHRNURSE
CHC37_HRNURS1 Allocation flag for the
number of hours per week the FIFTH
YOUNGEST child attended nursery or
preschool while the designated parent or
guardian is working or attending school.

0 .Not imputed
1 .Statistical imputation (hot
.deck)

. deck)
2 . Cold deck imputation

3 . Logic imputation (derivation)

D EPAYNURA 2 1754
T CC: Paid nursery or preschool to care for the YOUNGEST child CHC38_PAYNUR1 When the youngest child attended this nursery or preschool, did or family usually make any money payment for this arrangement?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and nursery or preschool is one of the arrangements used to look after the youngest child. (ECKD09A=1 or

V

D/	ATA SIZE	BEGIN	DA	TA	SIZE	BEGI N
V V V	1 . Yes			after the or ECKD09	fourt AD=1)	rrangements used to look h youngest child. (ECKDO9D=1 in universe
Т	CHC38_PAYNUR	flag for EPAYNURA 1 Allocation flag for whether	V D T	APAYNURD	1	
V V V V	0 . Not 1 . Sta . dec 2 . Col	imputed tistical imputation (hot k) d deck imputation	V V V	a mone care.	tary p 0 .Not 1 .Sta	ayment was made for child imputed tistical imputation (hot
V D T	EPAYNURB 2 CC: Paid nurser 2nd YOUNGEST ch	1757 y or preschool to care for ild	V V D	EPAYNURE	3 . Log 2	d deck imputation ical imputation (derivation) 1766
U	CHC38_PAYNUR child attend did or money paymen For cases where guardian has on the ages of 0 a	1 When the second youngest ed this nursery or preschool, family usually make any t for this arrangement? the designated parent or e or more children between nd 5 and nursery or preschool	T U	CC: Paid 5th YOUNG CHC38_ child did money For cases	EST ch PAYNUR attend or paymen where	y or preschool to care for ild 1 When the fifth youngest ed this nursery or preschool, family usually make any t for this arrangement? the designated parent or
V V V	after the secon or ECKDO9AB=1) -1 .Not 1 .Yes			the ages is one of after the or ECKD09	of 0 a the a fifth AE=1)	e or more children between nd 5 and nursery or preschool rrangements used to look youngest child. (ECKDO9E=1 in universe
	CHC38_PAYNUR	1759 flag for EPAYNURB 1 Allocation flag for whether	v D	APAYNURE CC: Alloc	2.No 1	
V V V V	0 . Not 1 . Sta . dec 2 . Col	d deck imputation	V V V	a mone care.	tary p 0 .Not	ayment was made for child imputed tistical imputation (hot
D	EPAYNURC 2	1760 y or preschool to care for	V V		2 . Col 3 . Log	d deck imputation ical imputation (derivation) 1769
U	CHC38_PAYNUR child attend did or money paymen For cases where			preschool CHC39_ month, for th	AMTNUR how m	for the YOUNGEST child's 1 In a typical WEEK last uch did or family pay gest child to attend nursery
v	the ages of 0 a is one of the a	nd 5 and nursery or preschool rrangements used to look youngest child. (ECKDO9C=1		For cases guardian the ages is one of	has on of 0 a the a	the designated parent or e or more children between nd 5 and nursery or preschool rrangements used to look est child and a payment is
V V	1 . Yes 2 . No		V	made. (EP	'AYNURA O . Non	e or not in universe unt paid to nursery or
	CC: Allocation CHC38_PAYNUR a monetary p			AAMI'NURA CC: Alloc	. pre 1 ation	school 1772 flag for EAMINURA 1 Allocation flag for the
V V V V	1 . Sta . dec 2 . Col	imputed tistical imputation (hot k) d deck imputation ical imputation (derivation)	V V V	amount nurser	paid y or p 0 . Not 1 . Sta . dec	for the youngest child's reschool. imputed tistical imputation (hot k)
	4th YOUNGEST ch	1763 y or preschool to care for ild 1 When the fourth youngest		TAMINURB	3 . Log	d deck imputation ical imputation (derivation) 1773 for the 2nd YOUNGEST child's
U	child attend did or money paymen For cases where guardian has on	ed this nursery or preschool, family usually make any t for this arrangement? the designated parent or e or more children between		preschool CHC39_ month, for th nurser	AMINUR how m le seco y or p	1 In a typical WEEK last uch did or family pay nd youngest child to attend reschool?
	the ages of U a	nd 5 and nursery or preschool	U	ror cases	where	the designated parent or

DATA SIZE BEGIN

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guardian has one or more children between
the ages of 0 and 5 and nursery or preschool
is one of the arrangements used to look
after the second youngest child and a
payment is made. (EPAYNURB=1) < BR>
0. None or not in universe
1:150. Amount paid to nursery or
preschool
                                   . preschool
 D AAMTNURB 1 1776
T CC: Allocation flag for EAMTNURB
CHC39_AMTNUR1 Allocation flag for the
              amount paid for the second youngest child's nursery or preschool.

0 . Not imputed
1 . Statistical imputation (hot
                                  . deck)
                              2 . Cold deck imputation
3 . Logical imputation (derivation)
 D TAMINURC
                                               1777
 T CC: Amount paid for the 3rd YOUNGEST child's
preschool

CHC39_AMTNUR1 In a typical WEEK last
month, how much did ... or ... family pay
for the third youngest child to attend
nursery or preschool?

U For cases where the designated parent or
guardian has one or more children between
the ages of 0 and 5 and nursery or preschool
is one of the arrangements used to look
after the third youngest child and a payment
is made. (EPAYNURC=1) < BR>

V 0 . None or not in universe
                   0 . None or not in universe
1:150 . Amount paid to nursery or
                                   . preschool
 D AAMINURC
                                                1780
 T CC: Allocation flag for EAMINURC
CHC39_AMINUR1 Allocation flag for the
              amount paid for the third youngest
              child's nursery or preschool.

0 . Not imputed
                              1 . Statistical imputation (hot
 V
                              . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
 D TAMINURD
                                                 1781
 T CC: Amount paid for the 4th YOUNGEST child's
preschool
CHC39_AMINUR1 In a typical WEEK last
month, how much did ... or ... family pay
for the fourth youngest child to attend
nursery or preschool?
U For cases where the designated parent or
guardian has one or more children between
the ages of 0 and 5 and nursery or preschool
is one of the arrangements used to look
after the fourth youngest child and a
payment is made. (EPAYNURD=1) < BR>
V
0 None or not in universe
V 1:150 Amount paid to nursery or
preschool
                                  . preschool
 D AAMI'NURD
                                                1784
T CC: Allocation flag for EAMINURD
CHC39_AMINUR1 Allocation flag for the
              amount paid for the fourth youngest child's nursery or preschool.

0 .Not imputed
                              1 . Statistical imputation (hot
                                   . deck)
                             2 . Cold deck imputation
3 . Logical imputation (derivation)
 D TAMINURE
 T CC: Amount paid for the 5th YOUNGEST child's
       preschool
             CHC39_AMTNUR1 In a typical WEEK last
month, how much did ... or ... family pay
for the fifth youngest child to attend
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DATA SIZE BEGIN
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nursery or preschool?
U For cases where the designated parent or
   For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and nursery or preschool is one of the arrangements used to look after the fifth youngest child and a payment is made. (EPAYNURE=1) < BR>

0 . None or not in universe
1:150 . Amount paid to nursery or . preschool
D AAMINURE 1 1788
T CC: Allocation flag for EAMINURE
CHC39_AMINUR1 Allocation flag for the
amount paid for the fifth youngest
child's nursey or preschool.
                     0 . Not imputed
                     1 . Statistical imputation (hot
                     . deck)
2 . Cold deck imputation
                     3 . Logical imputation (derivation)
D EHEADHRA 2 1789
T CC: Hours the YOUNGEST child attended Head
    Start
         CHC40_HEADHRA How many hours per week
does the youngest child usually attend
Head Start?
U For cases where the designated parent or
   the days where the designated parent of guardian has one or more children between the ages of 0 and 5 and Head Start is one of the arrangements used to look after the youngest child. (ECKD10A=1 or ECKD10AA=1)

-1 . Not in universe
               1:99 . Number of hours
D AHEADHRA
T CC: Allocation flag for EHEADHRA
CHC40_HEADHRA Allocation flag for the
          number of hours per week the youngest child attended Head Start.
                     0 .Not imputed 1 .Statistical imputation (hot
                     . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D EHEADHRB
                                 1792
    CC: Hours the 2nd YOUNGEST child attended
          CHC40_HEADHRA How many hours per week does the second youngest child usually
          attend Head Start?
U For cases where the designated parent or
guardian has one or more children between
    the ages of 0 and 5 and Head Start is one of
the arrangements used to look after the
second youngest child. (ECKD10B=1 or
    ECKD10AB=1)
                    -1 . Not in universe
                1:99 . Number of hours
D AHEADHRB
                                  1794
T CC: Allocation flag for EHEADHRB
CHC40_HEADHRA Allocation flag for the
          number of hours per week the second youngest child attended Head Start.
                     0 . Not imputed
                     1 .Statistical imputation (hot .deck)
2 .Cold deck imputation
                     3 . Logical imputation (derivation)
D EHEADHRC 2 1795
T CC: Hours the 3rd YOUNGEST child attended
    Head Start
          CHC40_HEADHRA How many hours per week
          does the third youngest child usually
          attend Head Start?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and Head Start is one of
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T CC: Hours YOUNGEST child attended Head Start CHC41_HRSTAR1 Of those hours per week

that the youngest child attended Head Start, how many of them were while was/were working or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5 and Head Start is one of the

-1 . Not in universe

and 5, and Head Start is one of the arrangements used to look after the YOUNGEST child. (ECKD10A=1 and RRHRSWK > 0)

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V
                  0:99 . Number of hours
D AHRSTARA
                                         1806
T CC: Allocation flag for EHRSTARA
CHC41_HRSTAR1 Allocation flag for the
number of hours per week the YOUNGEST
child attended Head Start while the
            designated parent or guardian was at work
            or at school.

0 .Not imputed
1 .Statistical imputation (hot
                         . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
V
V
    EHRSTARB 2 1807
CC: Hours SECOND YOUNGEST child attended
D EHRSTARB
     Head Start
Head Start
CHC41_HRSTAR1 Of those hours per week
that the second youngest child attended
Head Start, how many of them were while
.... was/were working or at school?
U For cases where the designated parent or
guardian is working or going to school, has
one or more children between the ages of 0
    one or more children between the ages of 0 and 5, and Head Start is one of the arrangements used to look after the SECOND YOUNGEST child. (ECKD10B=1 and RRHRSWK > 0)
-1 .Not in universe
0:99 .Number of hours
D AHRSTARB
                                         1809
T CC: Allocation flag for EHRSTARB
CHC41_HRSTAR1 Allocation flag for the
number of hours per week the SECOND
YOUNGEST child attended Head Start while
            the designated parent or guardian was at
            work or at school.
                         0 . Not imputed
                         1 . Statistical imputation (hot
V
V
V
                         . deck)
2 . Cold deck imputation
                         3 . Logical imputation (derivation)
D EHRSTARC
D EHRSTARC 2 1810
T CC: Hours THIRD YOUNGEST child attended Head
     Start
            CHC41_HRSTAR1 Of those hours per week
that the third youngest child attended
Head Start, how many of them were while
.... was/were working or at school?
U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0
    one or more children between the ages of 0 and 5, and Head Start is one of the arrangements used to look after the THIRD YOUNGEST child. (ECKD10C=1 and RRHRSWK > 0)
-1 .Not in universe
0:99 .Number of hours
D AHRSTARC 1 1812
T CC: Allocation flag for EHRSTARC
CHC41_HRSTAR1 Allocation flag for the
number of hours per week the THIRD
YOUNGEST child attended Head Start while
            the designated parent or guardian was at
            work or at school.
                        0 .Not imputed
1 .Statistical imputation (hot
                              . deck)
                         2 . Cold deck imputation
3 . Logical imputation (derivation)
D EHRSTARD
    EHRSTARD 2 1813
CC: Hours FOURTH YOUNGEST child attended
     Head Start
            CHC41_HRSTAR1 Of those hours per week
            that the fourth youngest child attended
Head Start, how many of them were while
.... was/were working or at school?
U For cases where the designated parent or guardian is working or going to school, has
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SIZE BEGIN

DATA

DATA SIZE BEGIN one or more children between the ages of 0 one of more children between the ages of or and 5, and Head Start is one of the arrangements used to look after the FOURTH YOUNGEST child. (ECKD10D=1 and RRHRSWK > 0)
-1 .Not in universe
0:99 .Number of hours D AHRSTARD 1 1815
T CC: Allocation flag for EHRSTARD
CHC41_HRSTAR1 Allocation flag for the
number of hours per week the FOURTH
YOUNGEST child attended Head Start while the designated parent or guardian was at work or at school.

0 .Not imputed
1 .Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) EHRSTARE 2 1816 CC: Hours FIFTH YOUNGEST child attended Head CHC41_HRSTAR1 Of those hours per week that the fifth youngest child attended Head Start, how many of them were while ... was/were working or at school?
U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and Head Start is one of the arrangements used to look after the FIFTH YOUNGEST child. (ECKD10E=1 and RRHRSWK > 0)

-1. Not in universe
0.90 Number of bours 0:99 . Number of hours D AHRSTARE 1 1818 T CC: Allocation flag for EHRSTARE
CHC41_HRSTAR1 Allocation flag for the
number of hours per week the FIFTH
YOUNGEST child attended Head Start while the designated parent or guardian was at work or at school.

0 . Not imputed
1 . Statistical imputation (hot deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) D EPAYSTAA D EPAYSTAA 2 1819
T CC: Paid Head Start for the YOUNGEST child CHC42_PAYSTA1 When the youngest child attended Head Start, did or family usually make any money payment for this arrangement? U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and Head Start is one of the arrangements used to look after the youngest child. (ECKD10A=1 or ECKD10AA=1)

-1 . Not in universe 1 . Yes 2 . No D APAYSTAA 1 1821 T CC: Allocation flag for EPAYSTAA
CHC42_PAYSTA1 Allocation flag for whether monetary payment was given for the youngest child's Head Start attendance.

0 .Not imputed 1 . Statistical imputation (hot . deck)
2 . Cold deck imputation

3 . Logical imputation (derivation)

1822 T CC: Paid Head Start for 2nd YOUNGEST child CHC42_PAYSTA1 When the second youngest child attended Head Start, did or

.... family usually make any money payment for this arrangement?
U For cases where the designated parent or

D EPAYSTAB

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DATA
                      SIZE BEGIN
    guardian has one or more children between the ages of 0 and 5 and Head Start is one of
    the arrangements used to look after the second youngest child. (ECKD10B=1 or
    ECKD10AB=1)
                  -1. Not in universe
1. Yes
2. No
   APAYSTAB 1 1824
CC: Allocation flag for EPAYSTAB
CHC42_PAYSTA1 Allocation flag for whether
D APAYSTAB
         monetary payment was given for the second youngest child's Head Start attendance.

0 .Not imputed
1 .Statistical imputation (hot
                        . deck)
                    2 . Cold deck imputation
3 . Logical imputation (derivation)
V
D EPAYSTAC
   CC: Paid Head Start for 3rd YOUNGEST child
         CHC42_PAYSTA1 When the third youngest child attended Head Start, did .... or
.... family usually make any money payment for this arrangement?

U For cases where the designated parent or guardian has one or more children between
     the ages of 0 and 5 and Head Start is one of
   the arrangements used to look after the third youngest child. (ECKD10C=1 or ECKD10AC=1)
                  -1 .Not in universe
1 .Yes
V
D APAYSTAC
                          1
                                 1827
   CC: Allocation flag for EPAYSTAC
CHC42_PAYSTA1 Allocation flag for whether
         monetary payment was given for the third youngest child's Head Start attendance.

0 .Not imputed
1 .Statistical imputation (hot
                    . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D EPAYSTAD
                                  1828
   CC: Paid Head Start for 4th YOUNGEST child
         CHC42_PAYSTA1 When the fourth youngest child attended Head Start, did .... or
.... family usually make any money payment for this arrangement?

U For cases where the designated parent or guardian has one or more children between
    the ages of 0 and 5 and Head Start is one of
the arrangements used to look after the
fourth youngest child. (ECKD10D=1 or
    ECKD10AD=1)
                  -1 . Not in universe
                    1 . Yes
D APAYSTAD
                          1
                                 1830
   CC: Allocation flag for EPAYSTAD
CHC42_PAYSTA1 Allocation flag for whether
         monetary payment was given for the fourth youngest child's Head Start attendance.
                    0 . Not imputed
1 . Statistical imputation (hot
                    2 . Cold deck imputation
3 . Logical imputation (derivation)
D EPAYSTAE
                                  1831
T CC: Paid Head Start for 5th YOUNGEST child
CHC42_PAYSTA1 When the fifth youngest
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child attended Head Start, did or

.... family usually make any money payment for this arrangement?

U For cases where the designated parent or guardian has one or more children between

the arrangements used to look after the

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the ages of 0 and 5 and Head Start is one of
    the arrangements used to look after the fifth youngest child. (ECKD10E=1 or
    ECKD10AE=1)
                   -1.Not in universe
1.Yes
                      2 . No
D APAYSTAE
                           1
                                   1833
T CC: Allocation flag for EPAYSTAE
CHC42_PAYSTA1 Allocation flag for whether
         monetary payment was given for the fifth youngest child's Head Start attendance.

0 .Not imputed
1 .Statistical imputation (hot
                          . deck)
                      2 . Cold deck imputation
3 . Logical imputation (derivation)
D TAMISTAA
                                    1834
D TAMISTAA 2 1834

T CC: Amount paid to Head Start for the YOUNGEST child
CHC43_AMISTA1 In a typical WEEK last month, how much did ... or ... family for the youngest child to attend Head Start?

U For cases where the designated parent or guardian has one or more children between
    the ages of 0 and 5 and Head Start is one of
    the arrangements used to look after the
    youngest child and a payment was made.
(EPAYSTAA=1)

0 . None or not in universe
1:80 . Amount paid
D AAMISTAA 1 1836
T CC: Allocation flag for EAMISTAA
CHC43_AMISTA1 Allocation flag for the
amount paid for the YOUNGEST child's
attendance of Head Start.
                     0 . Not imputed
                      1 . Statistical imputation (hot
V
                      . deck)
2 . Cold deck imputation
                      3 . Logical imputation (derivation)
D TAMISTAB
                                    1837
T CC: Amount paid to Head Start for the 2nd YOUNGEST child CHC43_AMTSTA1 In a typical WEEK last month, how much did ... or ... family for the second youngest child to attend Head
          Start?
U For cases where the designated parent or
    guardian has one or more children between
     the ages of 0 and 5 and Head Start is one of
    the arrangements used to look after the
    second youngest child and a payment was made. (EPAYSTAB=1)

0. None or not in universe
1:80. Amount paid
D AAMISTAB
                           1
                                    1839
T CC: Allocation flag for EAMISTAB
CHC43_AMISTA1 Allocation flag for the
amount paid for the SECOND YOUNGEST
child's attendance of Head Start.
                     0 . Not imputed
                      1 . Statistical imputation (hot
                          . deck)
                      2 . Cold deck imputation
                      3 . Logical imputation (derivation)
D TAMISTAC 2 1840
T CC: Amount paid to Head Start for the 3rd
YOUNGEST child
CHC43_AMISTA1 In a typical WEEK last
month, how much did ... or ... family for
the third youngest child to attend Head
Start?
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U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and Head Start is one of

Start?

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third youngest child and a payment was made. (EPAYSTAC=1)
                   0 . None or not in universe
1:80 . Amount paid
D AAMISTAC 1 1842
T CC: Allocation flag for EAMISTAC
CHC43_AMISTA1 Allocation flag for the amount paid for the THIRD YOUNGEST child's attendance of Head Start.
V 0 .Not imputed
V 1 .Statistical imputation (hot
                         . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
D TAMISTAD
                                        1843
T CC: Amount paid to Head Start for the 4th YOUNGEST child
CHC43_AMTSTA1 In a typical WEEK last month, how much did ... or ... family for the fourth youngest child to attend Head Start?
           Start?
U For cases where the designated parent or
guardian has one or more children between
the ages of 0 and 5 and Head Start is one of
     the arrangements used to look after the
    fourth youngest child and a payment was made. (EPAYSTAD=1)

0 . None or not in universe
1:80 . Amount paid
D AAMTSTAD
T CC: Allocation flag for EAMISTAD
CHC43_AMISTA1 Allocation flag for the
amount paid for the FOURTH YOUNGEST
child's attendance of Head Start.
                        0 . Not imputed
                         1 . Statistical imputation (hot
                        . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D TAMISTAE
                                        1846
D TAMISTAE 2 1840
T CC: Amount paid to Head Start for the 5th
YOUNGEST child
CHC43_AMISTA1 In a typical WEEK last
month, how much did ... or ... family for
the fifth youngest child to attend Head
           Start?
U For cases where the designated parent or
     guardian has one or more children between
the ages of 0 and 5 and Head Start is one of
    the arrangements used to look after the fifth youngest child and a payment was made.
    (EPAYSTAE=1)
0 . None or not in universe
1: 80 . Amount paid
D AAMISTAE
                                        1848
D AAMISTAE 1 1848
T CC: Allocation flag for EAMISTAE
CHC43_AMISTA1 Allocation flag for the
amount paid for the FIFTH YOUNGEST
child's attendance of Head Start.
                         0 . Not imputed
                         1 . Statistical imputation (hot
                         . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
D EWHOTHEA
T CC: Place YOUNGEST child was cared for by non-relative
           CHC44_WHOTHE1 Did this non-relative usually care for the youngest child in the child's home, the non-relative's
home, or someplace else?
U For cases where the designated parent or
    guardian has one or more children between
the ages of 0 and 5 and a non-relative is
one of the arrangements used to look after
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T CC: Place 4th YOUNGEST child was cared for

CHC44_WHOTHE1 Did this non-relative usually care for the fourth youngest child in the child's home, the

by non-relative

DATA SIZE BEGIN

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non-relative's home, or someplace else?
U For cases where the designated parent or
    guardian has one or more children between
the ages of 0 and 5 and a non-relative is
one of the arrangements used to look after
the fourth youngest child. (ECKD11D=1 or
    ECKD11AD=1)
                      -1. Not in universe
1 . Child's home
2 . The non-relative's home
                        3 . Someplace else
D AWHOTHED
                              1
                                      1860
T CC: Allocation flag for EWHOTHED

CHC44_WHOTHE1 Allocation flag for the
location where the non-relative cared for
           the fourth youngest child.
                        0 . Not imputed
                       1 . Statistical imputation (hot . deck)
                        2 . Cold deck imputation
3 . Logical imputation (derivation)
    \begin{array}{lll} \hbox{EWHOTHEE} & 2 & 1861 \\ \hbox{CC:} & \hbox{Place 5th YOUNGEST child was cared for} \end{array}
D EWHOTHEE
    by non-relative
           CHC44_MHOTHE1 Did this non-relative usually care for the fifth youngest child in the child's home, the non-relative's
home, or someplace else?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a non-relative is
    one of the arrangements used to look after
the fifth youngest child. (ECKD11E=1 or
ECKD11AE=1)
                      -1 . Not in universe
                       1 . Child's home
2 . The non-relative's home
V
                        3 . Someplace else
D AWHOTHEE 1 1863
T CC: Allocation flag for EWHOTHEE
CHC44 WHOTHEI Allocation flag for the
location where the non-relative cared for
           the fifth youngest child.

0 .Not imputed

1 .Statistical imputation (hot
                            . deck)
                        2. Cold deck imputation
                        3 . Logical imputation (derivation)
D EOTHEHRA
                                      1864
T CC: Hours the non-relative cared for the
T CC: Hours the non-relative cared for the youngest child
CHC45_OTHRHRA How many hours per WEEK did this non-relative usually care for the youngest child?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a non-relative is
     the ages of 0 and 5 and a non-relative is
    one of the arrangements used to look after the youngest child. (ECKD11A=1 or ECKD11AA=1)

-1 .Not in universe
1:99 .Number of hours
          THEHRA 1 1806
Allocation flag for EOTHEHRA
CHC45_OTHRHRA Allocation flag for the
number of hours per week the youngest
child was cared for by the non-relative.
                        0 . Not imputed
                        1 . Statical imputation (hot deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D EOTHEHRB
                              2
    CC: Hours the non-relative cared for the 2nd YOUNGEST child
           CHC45_OTHRHRA How many hours per WEEK did
this non-relative usually care for the
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second youngest child?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a non-relative is one of the arrangements used to look after
    the second youngest child. (ECKD11B=1 or
    ECKD11AB=1)
               -1 . Not in universe
1:99 . Number of hours
D AOTHEHRB
T CC: Allocation flag for EOTHEHRB

CHC4_OTHRHRA Allocation flag for the
          number of hours per week the second youngest child was cared for by the
          non-rel ati ve.
                     0 . Not imputed
                     1 . Statical imputation (hot deck)
2 . Cold deck imputation
                     3 . Logical imputation (derivation)
D EOTHEHRC
                                   1870
T CC: Hours the non-relative cared for the 3rd YOUNGEST child
CHC45_OTHRHRA How many hours per WEEK did this non-relative usually care for the third youngest child?
U For cases where the designated parent or guardian has one or more children between
    guardian has one or more children between
the ages of 0 and 5 and a non-relative is
one of the arrangements used to look after
the third youngest child. (ECKD11C=1 or
    ECKD11AC=1)
               -1 . Not in universe
1:99 . Number of hours
                                   1872
T CC: Allocation flag for EOTHEHRC
CHC45_OTHRHRA Allocation flag for the
number of hours per week the third
          youngest child was cared for by the
          non-relative.
                     0 . Not imputed
                     1 . Statical imputation (hot deck)
                     2 . Cold deck imputation
                     3 . Logical imputation (derivation)
D EOTHEHRD
          CHEHRD 2 1873
Hours the non-relative cared for the 4th
    YOUNGEST child
YOUNGEST child
CHC45_OTHRHRA How many hours per WEEK did
this non-relative usually care for the
fourth youngest child?
U For cases where the designated parent or
guardian has one or more children between
the ages of 0 and 5 and a non-relative is
    one of the arrangements used to look after
the fourth youngest child. (ECKD11D=1 or
    ECKD11AD=1)
               -1 .Not in universe
1:99 .Number of hours
D AOTHEHRD
                           1
                                   1875
T CC: Allocation flag for EOTHEHRD
CHC45_OTHRHRA Allocation flag for the
number of hours per week the fourth
          youngest child was cared for by the
          non-relative.

0 . Not imputed
                     1 .Statical imputation (hot deck)
2 .Cold deck imputation
3 .Logical imputation (derivation)
D EOTHEHRE
                                  1876
T CC: Hours the non-relative cared for the 5th
YOUNGEST child
          CHC45_OTHRHRA How many hours per WEEK did
          this non-relative usually care for the
          fifth youngest child?
```

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a non-relative is

```
one of the arrangements used to look after
     the fifth youngest child. (ECKD11E=1 or ECKD11AE=1)
                   -1 . Not in universe
1:99 . Number of hours
D AOTHERRE 1 1878
T CC: Allocation flag for EOTHERRE
CHC45_OTHRHRA Allocation flag for the
number of hours per week the fifth
youngest child was cared for by the
            non-relative.

0 . Not imputed
                          1 . Statical imputation (hot deck)
2 . Cold deck imputation
                          3 . Logical imputation (derivation)
D EHROTHEA
                                         1879
T CC: Hours non-relative care for the youngest child
            CHC46_HR0THE1 Of those hours per week
that the youngest child was cared for by this non-relative, how many of them were while .... was/were working or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0
     and 5, and a non-relative is one of the arrangements used to look after the YOUNGEST child. (ECKD11A=1 and RRHRSWK GT 0)
-1 .Not in universe
0:99 .Number of hours
D AHROTHEA
T CC: Allocation flag for EHROTHEA
CHC46_HROTHEI Allocation flag for the
number of hours per week the YOUNGEST
child was cared for by the non-relative
            while the designated parent or guardian
            was at work or at school.

0 .Not imputed
1 .Statistical imputation (hot
                               . deck)
                          2 . Cold deck imputation
3 . Logical imputation (derivation)
D EHROTHEB
                                         1882
T CC: Hours non-relative care for the 2nd youngest child
           CHC46_HROTHE1 Of those hours per week that the second youngest child was cared for by this non-relative, how many of them were while .... was/were working or at school?
U For cases where the designated parent or
    guardian is working or going to school, has one or more children between the ages of 0 and 5, and a non-relative is one of the arrangements used to look after the SECOND YOUNGEST child. (ECKD11B=1 and RRHRSWK GT 0)

-1 . Not in universe
0:99 . Number of hours
D AHROTHEB
                                          1884
           Allocation flag for EHROTHEB
CHC46_HROTHE1 Allocation flag for the number of hours per week the SECOND
YOUNGEST child was cared for by the non-relative while the designated parent or guardian was at work or at school.
                          0 . Not imputed
1 . Statistical imputation (hot
                          . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D EHROTHEC
T CC: Hours non-relative cared for the 3rd
     youngest child
            CHC46_HROTHE1 Of those hours per week
that the third youngest child was cared
for by this non-relative, how many of
```

DATA SIZE BEGIN them were while was/were working or at school? U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0one or more children between the ages of U
and 5, and a non-relative is one of the
arrangements used to look after the THIRD
YOUNGEST child. (ECKD11C=1 and RRHRSWK GT 0)
-1 . Not in universe
0:99 . Number of hours D AHROTHEC 1887 T CC: Allocation flag for EHROTHEC
CHC46_HROTHE1 Allocation flag for the
number of hours per week the THIRD
YOUNGEST child was cared for by the
non-relative web at the designated parent or guardian was at work or at school. 0 .Not imputed 1 .Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) D EHROTHED 1888 T CC: Hours non-relative cared for the 4th youngest child
CHC46_HR0THE1 Of those hours per week
that the fourth youngest child was cared
for by this non-relative, how many of
them were while was/were working or
at school? U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and a non-relative is one of the arrangements used to look after the FOURTH YOUNGEST child. (ECKD11D=1 and RRHRSWK GT 0)

-1 .Not in universe 0:99 . Number of hours D AHROTHED D AHROTHED 1 1890
T CC: Allocation flag for EHROTHED
CHC46_HROTHE1 Allocation flag for the
number of hours per week the FOURTH
YOUNGEST child was cared for by the
non-relative while the designated parent
or guardian was at work or at school. 1890 0 . Not imputed 1 . Statistical imputation (hot . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation) D EHROTHEE 2 1891 CC: Hours non-relative cared for the 5th youngest child
CHC46_HROTHE1 Of those hours per week that the fifth youngest child was cared for by this non-relative, how many of them were while was/were working or at school? U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and a non-relative is one of the arrangements used to look after the FIFTH YOUNGEST child. (ECKD11E=1 and RRHRSWK GT 0)

-1 .Not in universe
0:99 .Number of hours D AHROTHEE 1 1893
T CC: Allocation flag for EHROTHEE
CHC46_HROTHE1 Allocation flag for the
number of hours per week the FIFTH
YOUNGEST child was cared for by the
non-relative while the designated parent
or grandian was at work or at school

or guardian was at work or at school.

. deck)
2 . Cold deck imputation

0 . Not imputed
1 . Statistical imputation (hot

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V
                             3 . Logical imputation (derivation)
D EPAYOTHA 2 1894
T CC: Paid non-relative to care for the YOUNGEST child
CHC47 PAYOTH1 When the youngest child was cared for by this non-relative, did....
or... family usually make any money payment for this arrangement?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a non-relative is
       the ages of 0 and 5 and a non-relative is
     one of the arrangements used to look after
the youngest child. (ECKD11A=1 or
ECKD11AA=1)
                        -1 .Not in universe
1 .Yes
D APAYOTHA
                                    1
                                              1896
     CC: Allocation flag for EPAYOTHA
CHC47_PAYOTH1 Allocation flag for whether
             payment was made to the non-relative for caring for the youngest child.

0 .Not imputed
1 .Statistical imputation (hot
                            . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
D EPAYOTHB 2 1897
T CC: Paid non-relative to care for the 2nd YOUNGEST child
CHC47_PAYOTH1 When the second youngest
child was cared for by this non-relative, did.... or .... family usually make any money payment for this arrangement?

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and a non-relative is one of the appropriets used to look after
      one of the arrangements used to look after
the second youngest child. (ECKD11B=1 or
      ECKD11AB=1)
                          -1 . Not in universe
1 . Yes
2 . No
D APAYOTHB
                                              1899
             Allocation flag for EPAYOTHB
CHC47_PAYOTH1 Allocation flag for whether
             payment was made to the non-relative for caring for the second youngest child.

0 . Not imputed

1 . Statistical imputation (hot
                            . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D EPAYOTHC
                                               1900
     CC: Paid non-relative to care for the 3rd
      YOUNGEST child
YOUNGEST child
CHC47_PAYOTH1 When the third youngest
child was cared for by this non-relative,
did... or ... family usually make any
money payment for this arrangement?
U For cases where the designated parent or
guardian has one or more children between
the ages of 0 and 5 and a non-relative is
      one of the arrangements used to look after
the third youngest child. (ECKD11C=1 or
      ECKD11AC=1)
                          -1 . Not in universe
1 . Yes
2 . No
V
V
D APAYOTHC
                                              1902
                                    1
T CC: Allocation flag for EPAYOTHC
CHC47_PAYOTH1 Allocation flag for whether
             payment was made to the non-relative for caring for the third youngest child.

0 .Not imputed
1 .Statistical imputation (hot
```

DATA

SIZE BEGIN

D/	ATA	SIZE	BEGI N			DATA	SI	ZE	BEGI N
V V V			ldeckimpu	tation tion (derivatio	on)	V V V V	1 . 2 .	Stat deck Col d	deck imputation
	CC: Paid n YOUNGEST c CHC47_P child w did	on-rel thild PAYOTH1 as car . or .	ative to one when the red for by family	fourth youngesthis non-relativesually make	t i ve,	D TAMFOTHE T CC: Amou YOUNGEST CHC48	nt p chi _AMI	3 ai d l d OTH1	cal imputation (derivation) 1913 to non-relative for the 2nd In a typical WEEK last
U	For cases guardi an h the ages o one of the the fourth	where las one of 0 an e arran l young	the design or more o d 5 and a agements us	arrangement? ated parent or hildren between non-relative is ed to look aft (ECKD11D=1 or	S	this young U For case guardian the ages	non- est s wh has of	rel a chi l ere one 0 an	the designated parent or or more children between d 5, a non-relative is one
V V V	ECKD11AD=1 - 1 1 2	. Not . Yes	in univers	e		second y made. (E V	oung PAY0 0 .	est THB= Not	in universe
D	APAYOTHD	1	1905			V 1: 2	00 .	Amou	nt paid to non-relatives
	CC: Alloca CHC47_P payment caring 0	tion f AYOTH1 was n for th	Clag for EP Allocation made to the me fourth y imputed istical in	AYOTHD on flag for when non-relative poungest child. uputation (hot	ther for	CHC48 amoun	cati _AMT t pa g ca r ag	on f OTH1 id t re o e 5)	1916 lag for EAMTOTHB Allocation flag for the o the non-relative for f the second youngest child imputed
V		. Cold	Ídeck impu			V	1.	Stat	istical imputation (hot
V	3	. Logi	cal imputa	tion (derivation	on)	V V		deck Col d	deck imputation
D	EPAYOTHE	2	1906			v	$\tilde{3}$.	Logi	cal imputation (derivation)
	YOUNGEST C CHC47_P child w did money p	child PAYOTH1 vas car . or . payment	When the red for by family for this	fifth youngest this non-relati usually make a arrangement?	ive,	YOUNGEST CHC48 month	nt p chi _AMI , ho	aid ld OTH1 wmu	1917 to non-relative for the 3rd In a typical WEEK last ch did or family pay
U	guardian h the ages o one of the	as one of 0 an arran younge	e or more on d 5 and a ngements us	ated parent or hildren between non-relative is ed to look afto (ECKD11E=1 or	S	young U For case guardi an the ages	est s wh has of	chi l ere one 0 an	tive to care for the third d? the designated parent or or more children between d 5, a non-relative is one ents used to look after the
V			in univers	e		third yo	unge	st c	hild, and a payment is made.
V		. Yes				(EPAYOTH			in universe
	APAYOTHE	1	1008						nt paid to non-relatives
	CC: Alloca CHC47_P payment	tion f AYOTH1 was n	lag for EP Allocationade to the	AYOTHE on flag for when non-relative bungest child.	ther for	CHC48	cati _AMT	on f OTH1	1920 lag for EAMTOTHC Allocation flag for the o the non-relative for
V V V	0 1	. Not . Stat . deck	imputed istical in	putation (hot		taki n (unde V V	g ca r ag 0.	re o e 5) Not	f the third youngest child
v	3	. Logi	cal imputa	tion (derivati	on)	v	1 .	deck)
			1909 to non-rel	ative for the		V V	3.	Logi	deck imputation cal imputation (derivation)
	month,	MTOTH1 how mu on-rela	ıch did ıtive to ca	cal WEEK last or family re for the	pay	YOUNGEST CHC48	nt p chi _AMI	ai d l d OTH1	1921 to non-relative for the 4th In a typical WEEK last
U	For cases guardian h the ages o of the arr	where as one of 0 an rangeme	the design e or more o d 5, a non ents used t	ated parent or hildren between relative is on o look after then is made.	ne	this young U For case guardian	non- est s wh has	rel a chi l ere one	ch did or family pay tive to care for the fourth d? the designated parent or or more children between d 5, a non-relative is one
V	(EPAŸOTHA= 0	:1) . Not	in univers			of the a	rran oung	geme est	nts used to look after the child, and a payment is
	AAMTOTHA CC: Alloca	1 ition f	1912 Tag for EA	МГОТНА		V V 1: 2	0 . 00 .	Not Amou	in universe nt paid to non-relatives
	amount	paid t	o the non-	on flag for the relative for gest child (und	der	CHC48	cati _AMT	on f OTH1	1924 lag for EAMTOTHD Allocation flag for the o the non-relative for

D/	TA SIZE BEGIN	DA	TA	SIZE	BEGI N
V V V	taking care of the fourth youngest child (under age 5). 0 .Not imputed 1 .Statistical imputation (hot		last mont CHC107	YOUNG h _SCHOO	1935 EST child attended school WK Did the third youngest
V V	.deck) 2 .Cold deck imputation 3 .Logical imputation (derivation)		For cases	where has on	y attend school last month? the designated parent or e or more children between nd 5.
D T	TAMTOTHE 3 1925 CC: Amount paid to non-relative for the 5th YOUNGEST child CHC48_AMTOTH1 In a typical WEEK last	V V V	-	1 . Not 1 . Yes 2 . No	in universe
U	month, how much did or family pay this non-relative to care for the fifth youngest child? For cases where the designated parent or guardian has one or more children between		CHC107 whethe	ation : _SCH00	1937 flag for ESCHOOWC WK Allocation flag for third youngest child attended month.
	the ages of 0 and 5, a non-relative is one of the arrangements used to look after the fifth youngest child, and a payment is made. (EPAYOTHE=1)-BR>	V V V		0 . Not 1 . Sta . decl	imputed tistical imputation (hot
V	0 . Not in universe 1:200 . Amount paid to non-relatives	V D			ical imputation (derivation) 1938
	AAMTOTHE 1 1928 CC: Allocation flag for EAMTOTHE CHC48_AMTOTH1 Allocation flag for the amount paid to the non-relative for	Т	CC: FOURT last mont CHC107 child	H YOUNG h _SCHOO usuall	GEST child attended school WK Did the fourth youngest y attend school last month?
V V V	taking care of the fifth youngest child (under age 5). 0 .Not imputed 1 .Statistical imputation (hot		guardian the ages	has one of 4 a	the designated parent or e or more children between nd 5. in universe
V V	.deck) 2 .Cold deck imputation 3 .Logical imputation (derivation)	V		2 . No	1940
	ESCHOOWA 2 1929 CC: YOUNGEST child attended school last month CHC107_SCHOOWK Did the youngest child	Т	CC: Alloc CHC107 whethe attend	ation i _SCH00 r the i ed sch	flag for ESCHOOWD WK Allocation flag for fourth youngest child ool last month.
	usually attend school last month? For cases where the designated parent or guardian has one or more children between the ages of 4 and 14.	V V V		1 . Star . decl	imputed tistical imputation (hot k) d deck imputation
V V V	-1 . Not in universe 1 . Yes 2 . No	V D	ESCHOOWE	3 . Logi 2	ical imputation (derivation) 1941
D T	ASCHOOWA 1 1931 CC: Allocation flag for ESCHOOWA CHC107_SCHOOWK Allocation flag for whether the youngest child attended		last mont CHC107 child	h _SCH00\ usual l	WK Did the fifth youngest y attend school last month? the designated parent or
V V	school last month. 0 .Not imputed 1 .Statistical imputation (hot	v	guardi an the ages	has one of 4 a 1 .Not	e or more children between
V V V	.deck) 2 .Cold deck imputation 3 .Logical imputation (derivation)	V V	ASCHOOWE	1 .Yes 2 .No 1	1943
	ESCHOOWB 2 1932 CC: SECOND YOUNGEST child attended school last month CHC107_SCHOOWK Did the second youngest		CC: Alloc CHC107 whethe	ation i _SCH00	flag for ESCHOOWE WK Allocation flag for fifth youngest child attended
U	child usually attend school last month? For cases where the designated parent or guardian has one or more children between	V V V		0 . Not 1 . Sta . decl	imputed tistical imputation (hot k)
V V V	the ages of 4 and 141 . Not in universe 1 . Yes 2 . No	V V			d deck imputation ical imputation (derivation) 1944
D	ASCHOOWB 1 1934 CC: Allocation flag for ESCHOOWB		CC: Hours school CHC108	per w	eek the YOUNGEST child was in WK About how many hours per
v	CHC107_SCH00WK Allocation flag for whether the second youngest child attended school last month. 0 .Not imputed	U	school For cases	last where	youngest child usually in month? the designated parent or e or more children between
V V V	1 . Statistical imputation (hot deck) 2 . Cold deck imputation	v	the ages school. (of 4 a ESCHOOV 1 . Not	nd 5 who usually attends WA = 1) in universe
V	3 . Logical imputation (derivation)	V			ber of hours

1

1946

D AHRSCHWA

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D AHRSCHWA 1 1946
T CC: Allocation flag for EHRSCHWA
CHC108_HRSCHWK Allocation flag for the
number of hours per week the youngest
child was in school last month.
                       0 . Not imputed
V
                       1 . Statistical imputation (hot
                             deck)
                       2 . Cold deck imputation
3 . Logical imputation (derivation)
D EHRSCHWB
                             2
                                     1947
T CC: Hours per week the SECOND YOUNGEST child was in school
           CHC108_HRSCHWK About how many hours per
           WEEK was the second youngest child usually in school last month?
U For cases where the designated parent or
    the designated parent of guardian has one or more children between the ages of 4 and 5 who usually attends school. (ESCHOOWB = 1)
-1 . Not in universe
1:99 . Number of hours
D AHRSCHWB
                                      1949
T CC: Allocation flag for EHRSCHWB

CHC108_HRSCHWK Allocation flag for the
number of hours per week the second
youngest child was in school last month.
                       0 . Not imputed
1 . Statistical imputation (hot
                            . deck)
                           . Cold deck imputation
                        3 . Logical imputation (derivation)
D EHRSCHWC
                            2
                                    1950
T CC: Hours per week the THIRD YOUNGEST child
     was in school
           CHC108_HRSCHWK About how many hours per
WEEK was the third youngest child usually in school last month?

U For cases where the designated parent or guardian has one or more children between the ages of 4 and 5 who usually attends school. (ESCHOOWC = 1)
                 -1 . Not in universe
1:99 . Number of hours
T CC: Allocation flag for EHRSCHWC
CHC108_HRSCHWK Allocation flag for the number of hours per week the third youngest child was in school last month.
                        1 . Statistical imputation (hot
                       . deck)
2 . Cold deck imputation
                        3 . Logical imputation (derivation)
D EHRSCHWD 2 1953
T CC: Hours per week the FOURTH YOUNGEST child
    was in school
CHC108_HRSCHWK About how many hours per
CHC108_HRSCHWK About how many hours per WEEK was the fourth youngest child usually in school last month?

U For cases where the designated parent or guardian has one or more children between the ages of 4 and 5 who usually attends school. (ESCHOOWD = 1)

V -1 .Not in universe
V 1:99 .Number of hours
D AHRSCHWD 1 1955
T CC: Allocation flag for EHRSCHWD
CHC108_HRSCHWK Allocation flag for the number of hours per week the fourth youngest child was in school last month.
                       0 .Not imputed
1 .Statistical imputation (hot
V
                       . deck)
2 . Cold deck imputation
                        3 . Logical imputation (derivation)
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D EHRSCHWE
                         2 1956
T CC: Hours per week the FIFTH YOUNGEST child was in school
           CHC108_HRSCHWK About how many hours per
WEEK was the fifth youngest child usually
           in school last month?
U For cases where the designated parent or guardian has one or more children between the ages of 4 and 5 who usually attends school. (ESCHOOWE = 1)

V -1. Not in universe
                 1:99 . Number of hours
D AHRSCHWE
                                      1958
T CC: Allocation flag for EHRSCHWE
CHC108_HRSCHWK Allocation flag for the
number of hours per week the fifth
           youngest child was in school last month.
                      0 . Not imputed
1 . Statistical imputation (hot
                          . deck)
. Cold deck imputation
                       3 . Logical imputation (derivation)
D EHRSCHOA
                                    1959
T CC: Hours per week YOUNGEST child was in
    school
           CHC109_HRSCH00 Of those hours per week
that the youngest child was at school, how many of them were while .... was/were working or at school?

U For cases where the designated parent or guardian is working or attending school, has one or more children between the ages of 4 and 5 who usually attends school. (ESCHOOWA
    = 1
                -1 . Not in universe 0:99 . Number of hours
D AHRSCHOA
                                     1961
T CC: Allocation flag for EHRSCHOA
CHC109_HRSCHOO Allocation flag for the
number of hours per week the youngest
child was at school while the designated
           parent or guardian was at work or in
                       0 . Not imputed
                       1 .Statistical imputation (hot .deck)
2 .Cold deck imputation
V
                       3 . Logical imputation (derivation)
D EHRSCHOB
                            2
                                    1962
T CC: Hours per week SECOND YOUNGEST child was
The school CHC109_HRSCH00 of those hours per week that the second youngest child was at school, how many of them were while .... was/were working or at school?

U For cases where the designated parent or guardian is working or attending school, has one or more children between the ages of 4 and 5 who usually attends school.
    and 5 who usually attends school. (ESCHOOWB
    = 1
                -1 .Not in universe 0:99 .Number of hours
D AHRSCHOB 1 1964
T CC: Allocation flag for EHRSCHOB
CHC109_HRSCHOO Allocation flag for the
number of hours per week the second
youngest child was at school while the
          designated parent or guardian was at work or in school.

0 .Not imputed
1 .Statistical imputation (hot
                       2 . Cold deck imputation
3 . Logical imputation (derivation)
D EHRSCHOC
                                    1965
 T CC: Hours per week THIRD YOUNGEST child was
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DATA SIZE BEGIN in school in school
CHC109_HRSCH00 Of those hours per week
that the third youngest child was at
school, how many of them were while
was/were working or at school?
U For cases where the designated parent or
guardian is working or attending school, has
one or more children between the ages of 4
and 5 who usually attends school. (ESCH00WC
= 1) = 1) -1 . Not in universe 0:99 . Number of hours D AHRSCHOC 1 1967 T CC: Allocation flag for EHRSCHOC
CHC109_HRSCHOO Allocation flag for the number of hours per week the third youngest child was at school while the designated parent or guardian was at work or in school.

0 .Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) D EHRSCHOD 2 1968 T CC: Hours per week FOURTH YOUNGEST child was CHC109_HRSCH00 Of those hours per week that the fourth youngest child was at school, how many of them were while was/were working or at school?

U For cases where the designated parent or reaches where the designated parent or several the school is the school of guardian is working or attending school, has one or more children between the ages of 4 and 5 who usually attends school. (ESCHOOWD 1 . Not in universe 0:99 . Number of hours D AHRSCHOD 1970 T CC: Allocation flag for EHRSCHOD

CHC109_HRSCHOO Allocation flag for the number of hours per week the fourth youngest child was at school while the designated parent or guardian was at work or in school. 0 . Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) D EHRSCHOE 2 1971 CC: Hours per week FIFTH YOUNGEST child was in school CHC109_HRSCH00 Of those hours per week that the fifth youngest child was at school, how many of them were while ... was/were working or at school?

U For cases where the designated parent or specified was in the control of the cont guardian is working or attending school, has one or more children between the ages of 4 and 5 who usually attends school. (ESCHOOWE = 1) -1 . Not in universe 0:99 . Number of hours 1973 D AHRSCHOE 1 1973

T CC: Allocation flag for EHRSCHOE
CHC109_HRSCHOO Allocation flag for the
number of hours per week the fifth
youngest child was at school while the
designated parent or guardian was at work
or in school.

V 0 .Not imputed

1 . Statistical imputation (hot

3 . Logical imputation (derivation)

. deck)
2 . Cold deck imputation

DATA SIZE BEGIN D ESELFCAA 2 1974 T CC: Whether or not the YOUNGEST child cared for himself CHC110_SELFCA1 Sometimes it is difficult to make arrangements to look after to make arrangements to look after children all of the time. During a typical week last month, did the youngest child care for him or her self for even a small amount of time?

U For cases where the designated parent or guardian has one or more children between the ages of 4 and 5. -1 . Not in universe 1 . Yes 2 . No T CC: Allocation flag for ESELFCAA CHC110_SELFCA1 Allocation flag for whether the youngest child cared for himself. D ASELFCAA 1976 0 . Not imputed 1 . Statistical imputation (hot . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation) v 1977 CC: Whether or not 2ND YOUNGEST child cared for himself for himself
CHC110_SELFCA1 Sometimes it is difficult to make arrangements to look after children all of the time. During a typical week last month, did the second youngest child care for him or herself for even a small amount of time?

U For cases where the designated parent or guardian has one or more children between the ages of 4 and 5 the ages of 4 and 5.

-1 . Not in universe
1 . Yes
2 . No V D ASELFCAB 1 1979
T CC: Allocation flag for ESELFCAB
CHC110_SELFCA1 Allocation flag for
whether the second youngest child cared
for himself. 0 . Not imputed 1 . Statistical imputation (hot . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation) V V D ESELFCAC 1980 CC: Whether or not 3RD YOUNGEST child cared for himself CHC110_SELFCA1 Sometimes it is difficult to make arrangements to look after children all of the time. During a typical week last month, did the third youngest child care for him or herself for even a small amount of time?

U For cases where the designated parent or guardian has one or more children between the ages of 4 and 5. -1 . Not in universe 1 . Yes 2 . No 1982 CC: Allocation flag for ESELFCAC
CHC110_SELFCA1 Allocation flag for whether the third youngest child cared for himself. 0 . Not imputed 1 . Statistical imputation (hot 2 . Cold deck imputation 3 . Logical imputation (derivation)

D ESELFCAD

1983

```
T CC: Whether or not 4TH YOUNGEST child cared
T CC: Whether or not 4TH YOUNGEST child cared for himself
CHC110_SELFCA1 Sometimes it is difficult to make arrangements to look after children all of the time. During a typical week last month, did the fourth youngest child care for him or herself for even a small amount of time?
U For cases where the designated parent or guardian has one or more children between the ages of 4 and 5.
V -1 .Not in universe
                     -1 . Not in universe
1 . Yes
                       2 . No
D ASELFCAD 1 1985
T CC: Allocation flag for ESELFCAD
CHC110_SELFCA1 Allocation flag for
           whether the fourth youngest child cared for himself.
                       0 .Not imputed
1 .Statistical imputation (hot
                       . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
 D ESELFCAE
                             2 1986
 T CC: Whether or not 5TH YOUNGEST child cared
     for himself
           CHC110_SELFCA1 Sometimes it is difficult
to make arrangements to look after children all of the time. During a typical week last month, did the fifth youngest child care for him or herself for even a small amount of time?

U For cases where the designated parent or guardian has one or more children between the aggs of 4 and 5
     the ages of 4 and 5.
                    -1 . Not in universe
1 . Yes
2 . No
D ASELFCAE 1 1988
T CC: Allocation flag for ESELFCAE
CHC110_SELFCA1 Allocation flag for
whether the fifth youngest child cared
           for himself.
                       0 .Not imputed 1 .Statistical imputation (hot
                       . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
                             2 1989
 T CC: Hours per week the YOUNGEST child cared for himself
           CHC111_KIDSHR1 About how many hours per
           week did the youngest child usually care for himself?
U For cases where the designated parent or guardian has one or more children between the ages of 4 and 5 who cares for him or her self. (ESELFCAA = 1)

V -1 .Not in universe
V 1:99 .Number of hours
 D AKI DHR1A
                             1
T CC: Allocation flag for EKIDHRIA
CHC111_KIDSHRI Allocation flag for the
           number of hours per week the youngest child cared for himself.
                       0 . Not imputed
                       1 . Statistical imputation (hot
                       . deck)
2 . Cold deck imputation
                       3 . Logical imputation (derivation)
 D EKI DHR1B
                             2
                                   1992
 T CC: Hours per week 2ND YOUNGEST child cared
     for himself
```

CHC111_KIDSHR1 About how many hours per

week did the second youngest child

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usually care for himself?
U For cases where the designated parent or guardian has one or more children between the ages of 4 and 5 who cares for him or her self. (ESELFCAB = 1)
                   -1 . Not in universe
                1:99 . Number of hours
D AKIDHR1B
T CC: Allocation flag for EKIDHR1B
CHC111_KIDSHR1 Allocation flag for the
          number of hours per week the second youngest child cared for himself.
                    0 .Not imputed
1 .Statistical imputation (hot
                        . deck)
                     2 . Cold deck imputation
3 . Logical imputation (derivation)
                          2 1995
D EKI DHR1C
T CC: Hours per week 3RD YOUNGEST child cared for himself
          CHC111_KIDSHR1 About how many hours per week did the third youngest child usually care for himself?
Care for himself?

U For cases where the designated parent or guardian has one or more children between the ages of 4 and 5 who cares for him or her self. (ESELFCAC = 1)

V -1 .Not in universe
V 1:99 .Number of hours
D AKI DHR1C
T CC: Allocation flag for EKIDHR1C
CHC111_KIDSHR1 Allocation flag for the number of hours per week the third youngest child cared for himself.
                     0 . Not imputed
                     1 . Statistical imputation (hot
                     . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
V
D EKI DHR1D
                                 1998
T CC: Hours per week 4TH YOUNGEST child cared
    for himself
          CHC111_KIDSHR1 About how many hours per
week did the fourth youngest child
usually care for himself?
U For cases where the designated parent or
    guardian has one or more children between
the ages of 4 and 5 who cares for him or her
    self. (ESELFCAD = 1)
-1. Not in universe
1:99. Number of hours
D AKI DHR1D
D AKIDHRID 1 2000

T CC: Allocation flag for EKIDHRID

CHC111_KIDSHR1 Allocation flag for the number of hours per week the fourth youngest child cared for himself.
                     0 . Not imputed

    Statistical imputation (hot deck)
    Cold deck imputation

                     3 . Logical imputation (derivation)
D EKIDHR1E 2 2001
T CC: Hours per week 5TH YOUNGEST child cared for himself
          CHC111_KIDSHR1 About how many hours per
          week did the fifth youngest child usually
U For cases where the designated parent or guardian has one or more children between the ages of 4 and 5 who cares for him or her
    self. (ESELFCAE = 1)
-1 . Not in universe
1:99 . Number of hours
D AKI DHR1E
                                  2003
T CC: Allocation flag for EKIDHR1E
```

DATA SIZE BEGIN CHC111_KIDSHR1 Allocation flag for the number of hours per week the fifth youngest child cared for self.

0 .Not imputed
1 .Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) D EKI DHR2A 2 2004 T CC: Hours per week YOUNGEST child cared for self
CHC112_KIDSHR2 Of those hours per week
that the youngest child cared for him or
her self, how many of them were while
.... was/were working or at school?
U For cases where the designated parent or
guardian is working or at school, has one or
more children between the ages of 4 and 5
who cares for him/herself. (ESELFCAA=1 and
RRHRSWK GT 0)
V -1 . Not in universe
V 0:99 . Number of hours D AKI DHR2A 2006 D AKIDHR2A 1 2006
T CC: Allocation flag for EKIDHR2A
CHC112_KIDSHR2 Allocation flag for the
number of hours per week the YOUNGEST
child cared for him or her self while the
designated parent or guardian was at work
or at school.
V 0 .Not imputed 1 . Statistical imputation (hot . deck) . Cold deck imputation 3 . Logical imputation (derivation) D EKI DHR2B 2007 D EKIDHR2B 2 2007
T CC: Hours per week SECOND YOUNGEST child cared for self
CHC112 KIDSHR2 Of those hours per week that the second youngest child cared for him or her self, how many of them were while ... was/were working or at school?
U For cases where the designated parent or guardian is working or at school, has one or more children between the ages of 4 and 5 who cares for him or herself. (ESELFCAB=1 and RRHRSWK GT 0) and RRHRSWK GT 0) -1 . Not in universe 0:99 . Number of hours D AKI DHR2B 2009 T CC: Allocation flag for EKIDHR2B
CHC112_KIDSHR2 Allocation flag for the number of hours per week the second YOUNGEST child cared for him or her self while the designated parent or guardian was at work or at school.

0. Not imputed 1 . Statistical imputation (hot . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation) D EKI DHR2C 2010 T CC: Hours per week THIRD YOUNGEST child T CC: Hours per week THIRD YOUNGESI CHITC cared for self CHC112 KIDSHR2 Of those hours per week that the third youngest child cared for him or her self, how many of them were while was/were working or at school? U For cases where the designated parent or guardian is working or at school, has one or more children between the ages of 4 and 5 who cares for him or herself. (ESELFCAC=1

and RRHRSWK GT 0)

-1 . Not in universe

0:99 . Number of hours

D AKIDHR2C 1 2012 T CC: Allocation flag for EKIDHR2C

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DATA
                                  SIZE BEGIN
               CHC112_KIDSHR2 Allocation flag for the
              number of hours per week the third
YOUNGEST child cared for him or her self
while the designated parent or guardian
was at work or at school.

0 . Not imputed
1 . Statistical imputation (hot
deck)
                                . deck)
2 . Cold deck imputation
                                3 . Logical imputation (derivation)
D EKI DHR2D
                                                  2013
T CC: Hours per week FOURTH YOUNGEST child cared for self
               CHC112_KIDSHR2 Of those hours per week
that the fourth youngest child cared for
him or her self, how many of them were
him or her self, how many of them were
while ... was/were working or at school?
U For cases where the designated parent or
guardian is working or at school, has one or
more children between the ages of 4 and 5
who cares for him or herself. (ESELFCAD=1
and RRHRSWK GT 0)
V -1 .Not in universe
V 0:99 .Number of hours
D AKI DHR2D
     AKIDHR2D 1 2015
CC: Allocation flag for EKIDHR2D
CHC112_KIDSHR2 Allocation flag for the
number of hours per week the fourth
YOUNGEST child cared for him or her self
while the designated parent or guardian
was at work or at school.
                               0 . Not imputed
                                1 . Statistical imputation (hot
                               . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D EKI DHR2E
                                        2
                                                  2016
T CC: Hours per week FIFTH YOUNGEST child cared for self
CHC112_KIDSHR2 Of those hours per week
CHCIIZ_KIDSHR2 Of those hours per week
that the fifth youngest child cared for
him or her self, how many of them were
while .... was/were working or at school?
U For cases where the designated parent or
guardian is working or at school, has one or
more children between the ages of 4 and 5
who cares for him or herself. (ESELFCAE=1
and DPUNCWE CT 0)
       and RRHRSWK GT 0)
                       -1 . Not in universe
0:99 . Number of hours
D AKI DHR2E
                                                  2018
              Allocation flag for EKIDHR2E
CHC112_KIDSHR2 Allocation flag for the
number of hours per week the fifth
YOUNGEST child cared for him or her self
              while the designated parent or guardian was at work or at school.

0 . Not imputed
1 . Statistical imputation (hot
                                . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
                                        2
              Change in child care for YOUNGEST child CHC113_DAYCHAN Thinking now about the arrangements used last MONTH, were any changes made in the child care arrangements used for the youngest child
               at that time, even for less than a day, because his or her usual child care
provider was not available?
U For cases where the designated parent or guardian has one or more children between
       \bar{t} he ages of 0 and 5.
                           -1 . Not in universe
1 . Yes
2 . No
```

DATA S	SIZE BEGIN]	DATA	SIZE BEG	IN
CHC113_l whether	1 2021 tion flag for EDAYCHAA DAYCHAN Allocation flag there was a change in	for the child	the age V V	es of 0 and 5 -1 .Not in 1 .Yes 2 .No	
$\begin{array}{ccc} & & care & pro\\ V & & 0\\ V & & 1\\ V & & \\ V & & 2 \end{array}$	rangement because the u ovider was not availabl .Not imputed .Statistical imputatio .deck) .Cold deck imputation .Logical imputation (d	e. on (hot lerivation)	CHC1 whet care care	ocation flag 13_DAYCHAN A her there was arrangement provider was	for EDAYCHAD llocation flag for s a change in the child because the usual child s not available.
chi l d	2 2022 in child care for SECO	OND YOUNGEST	V V V	. deck) 2 . Col d de	ical imputation (hot ck imputation
arranger changes arranger child at day, bed provi der	DAYCHAN Thinking now abments used last MDNTH, made in the child care ments used for the secot that time, even for l cause his or her usual r Was not available?	were any ond youngest ess than a child care	child CHC1 arra	E 2 203 inge in child 13_DAYCHAN Tingements use	care for FIFTH YOUNGEST hinking now about the d last MONTH, were any
the ages of V -1	.Not in universe	between	arra chi l day,	ngements used d at that till because his	the child care d for the fifth youngest me, even for less than a or her usual child care
V 2 D ADAYCHAB	. Yes . No 1 2024		U For cas guardi a		designated parent or more children between
CHC113_l whether	tion flag for EDAYCHAB DAYCHAN Allocation flag there was a change in rangement because the u	for the child	V V V	-1 . Not in 1 1 . Yes 2 . No	uni verse
V 0 V 1 V 2	ovider was not availabl .Not imputed .Statistical imputatio .deck) .Cold deck imputation .Logical imputation (d	on (hot	CHC1 whet care	ocation flag 13_DAYCHAN A her there was arrangement	3 for EDAYCHAE llocation flag for s a change in the child because the usual child s not available.
D EDAYCHAC	2 2025 in child care for THIR	D YOUNGEST	V V V	0 . Not imp 1 . Statist . deck)	
CHC113_l arrangei changes arrangei child at	DAYCHAN Thinking now ab ments used last MONTH, made in the child care ments used for the thir t that time, even for l	out the were any d youngest ess than a	V D EPAYHEL	3 . Logi cal A 2 203	imputation (derivation)
provi der U For cases v	cause his or her usual r was not available? where the designated pa as one or more children	rent or	for care	all or part of arrangements	<pre>id anyone help pay of the cost of any child s for the youngest child government agency, an</pre>
V -1 V 1			empl U For cas guardia the age	oyer, a rela ses where the in has one or es of 0 and 5	tive, or a friend. designated parent or more children between and there is a "yes"
CHC113_I whether care ar	1 2027 tion flag for EDAYCHAC DAYCHAN Allocation flag there was a change in rangement because the u	the child sual child	vari abl ECKD03A	es ECKD01A-E	ECKD01F-ECKD13F, or R>
V 0 V 1	ovider was not availabl .Not imputed .Statistical imputatio .deck) .Cold deck imputation	on (hot	V V V D APAYHEL	3 . Did not . (del ete	use any arrangements d as output)
V 3 D EDAYCHAD	. Logical imputation (d 2 2028 in child care for FOUR	lerivation)	T CC: All CHC1 whet	ocation flag 14_PAYHELP A her somebody the youngest	for EPAYHELA llocation flag for helped with the payment child's care.
child CHC113_l arrangei changes arrangei	DAYCHAN Thinking now ab ments used last MONTH, made in the child care ments used for the four	out the were any th youngest	V V V V V	0 . Not imp 1 . Statist . deck) 2 . Cold de	uted ical imputation (hot ck imputation imputation (derivation)
day, bec provided U For cases v	t that time, even for l cause his or her usual r was not available? where the designated pa	child care	child's	one help pay care	for the second youngest
	as one or more children		CHC1	14_PAYHELP D	id anyone help pay

DATA SIZE BEGIN

```
for all or part of the cost of any child
care arrangements for the second youngest
child? By this I mean a government agency, an employer, a relative, or a friend.
```

friend.

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and there is a "yes" answer in any of the child care arrangement variables ECKD01B-ECKD11B, ECKD03AB-ECKD11AB, ECKD01G-ECKD13G, or ECKD03AB-ECKD11AB, ECKD01G-ECKD13G, or ECKD03AG-ECKD13AG

-1 . Not in universe 1 . Yes

2 . No 3 . Did not use any arrangements

. (deleted as output)

D APAYHELB 1 2039 T CC: Allocation flag for EPAYHELB CHC114_PAYHELP Allocation flag for whether somebody helped with the payments for the second youngest child's care.

0 . Not imputed

1 . Statistical imputation (hot

v . deck)

. Cold deck imputation 3 . Logical imputation (derivation)

U EPAYHELC 2 2040

T CC: Anyone help pay for the third youngest child's care

CHC114_PAYHELP Did anyone help pay for all or part of the cost of any child care arrangements for the third youngest child? By this I mean a government agency, an employer, a relative, or a friend.

U For cases where the decided of the de

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and there is a "yes" answer in any of the child care arrangement variables ECKD01C-ECKD01H-ECKD03H, or ECKD03AH-ECKD13AH-BR>

1 . Not in universe
1 . Yes
2 . No
3 . Did not use any arrangements . (deleted as output)

D APAYHELC 1 2042

D APAYHELC 1 2042
T CC: Allocation flag for EPAYHELC
CHC114_PAYHELP Allocation flag for
whether somebody helped with the payments
for the third youngest child's care.
V 0 .Not imputed
V 1 .Statistical imputation (hot

. deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)

D EPAYHELD 2043

T CC: Anyone help pay for the fourth youngest child's care

CHC114 PAYHELP Did anyone help pay for all or part of the cost of any child care arrangements for the fourth youngest child? By this I mean a government agency, an employer, a relative, or a fri end.

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and there is a "yes" answer in any of the child care arrangement variables ECKDOID-ECKDIID,

ECKDO3AD-ECKD11AD, ECKD01I-ECKD13I, or

ECKDO3AI - ECKD13AI
 -1 . Not in universe 1 . Yes

2 . No 3 . Did not use any arrangements

DATA SIZE BEGIN

V . (deleted as output)

D APAYHELD 1 2045

D APAYHELD 1 2045
T CC: Allocation flag for EPAYHELD
CHC114_PAYHELP Allocation flag for
whether somebody helped with the payments
for the fourth youngest child's care.
V 0 .Not imputed
V 1 .Statistical imputation (hot

. deck)

2 . Cold deck imputation
3 . Logical imputation (derivation)

D EPAYHELE 2046

T CC: Anyone help pay for the fifth youngest child's care

CHC114_PAYHELP Did anyone help pay for all or part of the cost of any child care arrangements for the fifth youngest child? By this I mean a government agency, an employer, a relative, or a fri end.

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and there is a "yes" answer in any of the child care arrangement variables ECKD01E-ECKD11E, ECKD03AE-ECKD11AE, ECKD01J-ECKD13J, or

ECKD03AJ-ECKD13AJ

-1 . Not in universe 1 . Yes 2 . No

3 . Did not use any arrangements

. (deleted as output)

D APAYHELE 2048

T CC: Allocation flag for EPAYHELE CHC114_PAYHELP Allocation flag for whether somebody helped with the payments for the fifth youngest child's care.

0 .Not imputed

1 . Statistical imputation (hot

. deck)

2 . Cold deck imputation 3 . Logical imputation (derivation)

D EWHOPA1A 2 2049

T CC: Government agency helped pay for youngest child's care
CHC115_WHOPAID Did any government agency

help pay for this arrangement for the YOUNGEST child?

VOUNCEST child?

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and someone helped pay for the arrangement. (EPAYHELA = 1)

V -1 .Not in universe

V 1 .Yes

V 2 .No

D EWHOPA2A 2 2051

T CC: Other parent helped pay for youngest child's care

CHC115_WHOPAID Did the child's other parent help pay for this arrangement for the YOUNGEST child?

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and someone helped pay for the arrangement. (EPAYHELA = 1)

-1 . Not in universe

1 . Yes 2 . No

D EWHOPA3A 2 2053

T CC: Employer helped pay for youngest child's

CHC115_WHOPAID Did an employer help pay for this arrangement for the YOUNGEST chi l d?

U For cases where the designated parent or guardian has one or more children between

DA	ATA SIZE BEGIN	DATA	SIZE BEGIN
V V V	the ages of 0 and 5 and someone helped pay for the arrangement. (EPAYHELA = 1) -1 .Not in universe 1 .Yes 2 .No	V V V	arrangement. (EPAYHELB = 1) -1 . Not in universe 1 . Yes 2 . No
T	EWHOPA4A 2 2055 CC: Other person helped pay for youngest child's care CHC115_WHOPAID Did another person or agency help pay for this arrangement for the YOUNGEST child? For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and someone helped pay for the arrangement. (EPAYHELA = 1) -1. Not in universe	CHC11 perso	ocation flag for EWHOPA1B-EWHOPA4B 15_WHOPAID Allocation flag for the on or agency who helped pay for the od youngest child's care. 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation)
V V D	1 . Yes 2 . No AWHOPAA 1 2057	T CC: Gove child's CHC11 help	ernment helped pay for third youngest care IS_WHOPAID Did any government agency pay for this arrangement for the
V V V V	CC: Allocation flag for EWHOPA1A-EWHOPA4A CHC115_WHOPA1D Allocation flag for the person or agency who helped pay for the youngest child's care. 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation)	U For case guardian the ages for the V V V	YOUNGEST child? so where the designated parent or n has one or more children between sof 0 and 5 and someone helped pay arrangement. (EPAYHELC = 1) -1 .Not in universe 1 .Yes 2 .No
	EWHOPA1B 2 2058 CC: Government helped pay for second youngest child's care CHC115_WHOPAID Did any government agency help pay for this arrangement for the	youngest CHC11 paren the T	er parent helped pay for third child's care 15_WHOPAID Did the child's other nt help pay for this arrangement for THIRD YOUNGEST child?
U V V	SECOND YOUNGEST child? For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and someone helped pay for the arrangement. (EPAYHELB = 1) -1 .Not in universe 1 .Yes 2 .No	guardi an the ages for the	es where the designated parent or has one or more children between of 0 and 5 and someone helped pay arrangement. (EPAYHELC = 1) -1 .Not in universe 1 .Yes 2 .No
T	EWHOPA2B 2 2060 CC: Other parent helped pay for second youngest child's care CHC115_WHOPAID Did the child's other parent help pay for this arrangement for the SECOND YOUNGEST child? For cases where the designated parent or	child's CHC11 for t YOUNG U For case	oyer helped pay for third youngest
V V V	guardian has one or more children between the ages of 0 and 5 and someone helped pay for the arrangement. (EPAYHELB = 1) -1 .Not in universe 1 .Yes 2 .No	the ages for the	arrangement. (EPAYHELC = 1) -1 . Not in universe 1 . Yes 2 . No
D	EWHOPA3B 2 2062 CC: Employer helped pay for second youngest child's care CHC115_WHOPAID Did an employer help pay for this arrangement for the SECOND YOUNGEST child?	youngest CHC11 agend the T	2 2073 er person helped pay for third c child's care 15_WHOPAID Did another person or cy help pay for this arrangement for CHIRD YOUNGEST child? es where the designated parent or
V V V	For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and someone helped pay for the arrangement. (EPAYHELB = 1) -1 .Not in universe 1 .Yes 2 .No	guardi an the ages	n has one or more children between s of 0 and 5 and someone helped pay arrangement. (EPAYHELC = 1) -1 .Not in universe 1 .Yes 2 .No
D	EWHOPA4B 2 2064 CC: Other person helped pay for second youngest child's care CHC115_WHOPAID Did another person or agency help pay for this arrangement for	CHC11 perso thi rd V	1 2075 ocation flag for EWHOPA1C-EWHOPA4C 15_WHOPAID Allocation flag for the on or agency who helped pay for the dyoungest child's care. 0 .Not imputed
U	the SECOND YOUNGEST child? For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and someone helped pay	V V V	 Statistical imputation (hot . deck) Cold deck imputation Logical imputation (derivation)

D/	ATA SIZE	BEGIN	DA	TA S	I ZE	BEGI N
T	youngest child' CHC115_WHOPA help pay for FOURTH YOUNG For cases where guardian has on the ages of 0 a for the arrange	helped pay for fourth s care ALD Did any goverment agency this arrangement for the GEST child? the designated parent or ne or more children between and 5 and someone helped pay ement. (EPAYHELD = 1) tin universe	U	youngest ch CHC115_V parent h the FIFT For cases w guardi an ha the ages of for the are -1	nild's WHOPAI nelpp THYOU where nsone `Oan rangem	helped pay for fifth care D Did the child's other ay for this arrangement for NGEST child? the designated parent or or more children between d 5 and someone helped pay ent. (EPAYHELE = 1) in universe
	youngest child' CHC115_WHOPA	2078 nt helped pay for fourth		child's car CHC115_V	er hel re WHOPAI s arra	2089 ped pay for fifth youngest D Did an employer help pay ngement for the FIFTH d?
U V V	for cases where guardian has on the ages of 0 a for the arrange	OUNGEST child? The designated parent or the or more children between and 5 and someone helped pay ment. (EPAYHELD = 1) The in universe		For cases we guardi an hathe ages of for the arr	where is one `0 an rangem	the designated parent or or more children between d 5 and someone helped pay ent. (EPAYHELE = 1) in universe
	child's care CHC115_WHOPA for this arr	2080 Elped pay for fourth youngest AID Did an employer help pay rangement for the FOURTH	Т	youngest ch CHC115_V agency h the FIFI	erson nild's WHOPAI nelp p TH YOU	D Did another person or ay for this arrangement for NGEST child?
U V V	guardian has on the ages of 0 a for the arrange	e the designated parent or ne or more children between and 5 and someone helped pay ement. (EPAYHELD = 1) in universe	V V V	guardian ha the ages of for the arr -1 1 2	s one 0 an cangem . Not . Yes . No	the designated parent or or more children between d 5 and someone helped pay ent. (EPAYHELE = 1) in universe
	youngest child' CHC115_WHOPA	2082 on helped pay for fourth s care AID Did another person or		CHC115_V person o fifth yo	ion f WHOPAI or age ounges	2093 lag for EWHOPA1E-EWHOPA4E D Allocation flag for the ncy who helped pay for the t child's care. i mputed
	the FOURTH Y For cases where guardian has on the ages of 0 a for the arrange	OUNGEST child? The designated parent or the or more children between and 5 and someone helped pay ement. (EPAYHELD = 1)	V V V V	1 2 3	. Stat . deck . Col d . Logi	istical imputation (hot) deck imputation cal imputation (derivation)
V V V	1 . Yes 2 . No	3	T	CHC117_A	gement RRANG	2094 s lasting over a week E During the PAST 12 MONTHS, r arrangements, if any, did
T V V V V	person or ag fourth young 0 . Not 1 . Sta . dec 2 . Col	: imputed atistical imputation (hot ck)		arrangen YOUNGEST For cases w guardian ha the ages of -1	or I ments CHIL where is one CO an	the designated parent or or more children between
	EWHOPA1E 2 CC: Government child's care CHC115_WHOPA	2085 helped pay for fifth youngest AID Did any government help		CHC117_A number o YOUNGEST	ion f RRANG of oth	2096 lag for EARRANGA E Allocation flag for the er arrangements for the D which last for 1 or more
	pay for this YOUNGEST chi For cases where guardian has on the ages of 0 a for the arrange	s arrangement for the FIFTH ld? e the designated parent or ne or more children between and 5 and someone helped pay ement. (EPAYHELE = 1)	V V V V	1 2	. Stat . deck . Col d	imputed istical imputation (hot) deck imputation cal imputation (derivation)
V V V	1 . Yes 2 . No			CHC117 Å	gement RRANG	2097 s lasting over a week E During the PAST 12 MONTHS,
ע	EWHOPA2E 2	2087		now many	otne	r arrangements, if any, did

```
.... use for the second youngest child which lasted for 1 or more weeks? Exclude any arrangements already mentioned for the SECOND YOUNGEST CHILD.
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5.

V -1 .Not in universe
V 0:10 .Number of arrangements
T CC: Allocation flag for EARRANGB
CHC117_ARRANGE Allocation flag for the
number of other arrangements for the
SECOND YOUNGEST CHILD which last for 1 or
            more weeks.
                          0 . Not imputed
                          1 . Statistical imputation (hot
                          . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D EARRANGC
T CC: Arrangements lasting over a week
CHC117_ARRANGE During the PAST 12 MONTHS,
how many other arrangements, if any, did
... use for the third youngest child
which lasted for 1 or more weeks? Exclude
any arrangements already mentioned for the THIRD YOUNGEST CHILD.

U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5.
                   -1 . Not in universe
0:10 . Number of arrangements
                                         2102
T CC: Allocation flag for EARRANGC
CHC117_ARRANGE Allocation flag for the
            number of other arrangements which last
for a week or more for THIRD YOUNGEST
CHILD.
                          0 . Not imputed
                          1 . Statistical imputation (hot
                               . deck)
                              . Cold deck imputation
                           3 . Logical imputation (derivation)
T CC: Arrangements lasting over a week
CHC117_ARRANGE During the PAST 12 MONTHS,
how many other arrangements, if any, did
... use for the fourth youngest child
which lasted for 1 or more weeks? Exclude
            any arrangements already mentioned for
the FOURTH YOUNGEST CHILD.
\ensuremath{\mathbf{U}} For cases where the designated parent or
     guardian has one or more children between
the ages of 0 and 5.

-1 .Not in universe
0:10 .Number of arrangements
D AARRANGD
                                         2105
T CC: Allocation flag for EARRANGD
CHC117_ARRANGE Allocation flag for the
            number of other arrangements for the
FOURTH YOUNGEST CHILD which last for 1 or
            more weeks.
                         0 . Not imputed
                          1 . Statistical imputation (hot
                          . deck)
2 . Cold deck imputation
                           3 . Logical imputation (derivation)
D EARRANGE
                                         2106
           RRANGE 2 2106
Arrangements lasting over a week
CHC117_ARRANGE During the PAST 12 MONTHS,
how many other arrangements, if any, did
... use for the fifth youngest child
which lasted for 1 or more weeks? Exclude
any arrangements already mentioned for
FIFTH YOUNGEST CHILD.
```

```
U For cases where the designated parent or
   guardian has one or more children between
the ages of 0 and 5.
              -1 . Not in universe
0:10 . Number of arrangements
D AARRANGE
                              2108
T CC: Allocation flag for EARRANGE
CHC117_ARRANGE Allocation flag for the
number of other arrangements for the
FIFTH YOUNGEST CHILD which last for 1 or
         more weeks.
                   0\ .\, Not\ imputed
                   1 . Statistical imputation (hot
                      . deck)
. Cold deck imputation
                   3 . Logical imputation (derivation)
D ELISTA
                              2109
T CC: Waiting list for a child care
   arrangement
         CHC118_LIST Are you currently on a
waiting list for a child care arrangement
for the YOUNGEST CHILD?
U For cases where the designated parent or
guardian has one or more children between
    the ages of 0 and 5.
                 -1 . Not in universe
                   1 . Yes
                   2 . No
T CC: Allocation flag for ELISTA
CHC118_LIST Allocation flag for whether
         the designated parent or guardian is on a waiting list for a child care arrangement for the YOUNGEST CHILD.
                   0 . Not imputed
                   1 . Statistical imputation (hot
                   . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
V
V
D ELISTB
                              2112
T CC: Waiting list for a child care
   arrangement
        CHC118_LIST Are you currently on a waiting list for a child care arrangement for the SECOND YOUNGEST CHILD?
U For cases where the designated parent or
   guardian has one or more children between
the ages of 0 and 5.

-1 . Not in universe
1 . Yes
2 . No
D ALISTB 1 2114
T CC: Allocation flag for ELISTB
CHC118_LIST Allocation flag for whether
        the designated parent or guardian is on a waiting list for a child care arrangement for the SECOND YOUNGEST CHILD.

0 .Not imputed
1 .Statistical imputation (hot
                       . deck)
                      . Cold deck imputation
                   3 . Logical imputation (derivation)
D ELISTC
                               2115
T CC: Waiting list for a child care
   arrangement
CHC118_LIST Are you currently on a waiting list for a child care arrangement for the THIRD YOUNGEST CHILD?

U For cases where the designated parent or guardian has one or more children between
    the ages of 0 and 5.
V
                -1 . Not in universe
                   1 . Yes
                   2 . No
D ALISTC
                        1
                               2117
```

DATA SIZE	BEGI N	DATA	. S	IZE BEGIN
T CC: Allocation CHC118_LIST the designat waiting list for the THIR V 0 0. Not V 1 . Sta V . dec V 2 . Col V 3 . Log D ELISTD 2 T CC: Waiting list for the FOUR U For cases where guardian has on the ages of 0 at V 1 . Yes V 2 . No D ALISTD 1 T CC: Allocation CHC118_LIST the designat currently on care arrange CHILD. V 0 . Not	flag for ELISTC Allocation flag for whether ed parent or guardian is on a c for a child care arrangement ED YOUNGEST CHILD. c imputed tistical imputation (hot ck) d deck imputation gical imputation (derivation) 2118 st for a child care Are you currently on a c for a child care arrangement ETH YOUNGEST CHILD? et the designated parent or et eor more children between and 5. c in universe 2120 flag for ELISTD Allocation flag for whether ed parent or guardian is n a waiting list for a child ement for the FOURTH YOUNGEST c imputed etistical imputation (hot	U Al V V D ECC T CC 6- U Al V V D ECC T CC 6- U Al V V C C C 6-	14 Person rebetween 1 childre -1 101: 1299 CCPNUMI 2: Person rebetween 1 childre -1 101: 1299 CCPNUMI 3: Person rebetween 1 childre -1 101: 1299 CCPNUMJ 4: Person rebetween 1 childre -1 101: 1299 CCPNUMJ 6: Person rebetween 1 childre -1 101: 1299	number of the youngest child ages 6 and 14. En ages 6-14. Not in universe Person number of child 4 2134 number of the youngest child ages 6 and 14. Not in universe Person number of child 4 2138 number of the 4th YOUNGEST child ages 6 and 14. Not in universe Person number of child 4 2138 number of the youngest child ages 6 and 14. En ages 6-14. Not in universe Person number of child 4 2142 number of the youngest child ages 6 and 14. En ages 6-14. Not in universe Person number of child 4 2142 number of the youngest child ages 6 and 14. En ages 6-14. Not in universe Person number of child 2 142 Person for the youngest child ages 6 and 14. En ages 6-14. Not in universe Person number of child
V 2 . Col	d deck imputation gical imputation (derivation)		: Age of	2 2146 the YOUNGEST child 6-14
arrangement CHC118_LIST waiting list for the FIFT U For cases where guardian has on the ages of 0 a V -1 . Not V 1 . Yes V 2 . No D ALISTE 1	Are you currently on a crown for a child care arrangement of YOUNGEST CHILD? The designated parent or the or more children between and 5. crim universe of the control of t	V V D EC T CC	fourth metabetween l children -1 6:14 CCAGEG C: Age of Age of the four between l children -1	the youngest child as of the conth of the reference period ages 6 and 14. In ages 6-14. Not in universe Age of child 2 2148 the 2nd YOUNGEST child 6-14 the second youngest child as of the of the reference period ages 6 and 14. In ages 6-14. Not in universe Age of child
T CC: Allocation CHC118_LIST the designat currently on care arrange CHILD. V 0 . Not V 1 . Sta V . dec	flag for ELISTE Allocation flag for whether sed parent or guardian is a waiting list for a child ment for the FIFTH YOUNGEST stimputed attistical imputation (hot	тсс	CCAGEH C: Age of the fourth of the ages 6 and 1 children -1	2 2150 the 3rd YOUNGEST child 6-14 the third youngest child as of the of the reference period between
	d deck imputation gical imputation (derivation)		CCAGEI	2 2152 the 4th YOUNGEST child 6-14
T CC: Universe in Universe ind U All adults.	li cator.	U Al	Age of t the four between l childre	the fourth youngest child as of the of the reference period ages 6 and 14. ages 6-14.
V 2.(EP	universe PPMS4 = 2) not in universe c in universe for Topical lule		6: 14 CCAGEJ	. Not in universe . Age of child 2 2154
Person numbe between ages	per of the youngest child 6-14 er of the youngest child s 6 and 14.	U Al	Age of t fourth of ages 6 a l childre	en ages 6-14.
	ges 6-14. : in universe rson number of child	V V	6: 14	. Not in universe . Age of child
D ECCPNUMG 4 T CC: Person numb	2130 er of the 2nd YOUNGEST child	T CC	CKD01F C: Arrange cepparent	2 2156 ement of the other parent or

D ECKDO2F

2 2166

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DATA
                                       SIZE BEGIN
                CHC49_CKD2@1 During a typical week last month, please tell me if ... used this arrangement to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
 U For cases where the designated parent or
       guardian is working or going to school
(RRHRSWK GT 0) and has one or more children
between the ages of 6 and 14.
-1 .Not in universe
                                   1 . Yes
2 . No
 D ECKDO1G
                                                        2158
 T CC: Arrangement of the other parent or
stepparent
CHC49_CKD2@1 During a typical week last
month, please tell me if ... used this
arrangement to look after the second
youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.
U For cases where the designated parent or
guardian is working or going to school
(RRHRSWK GT 0) and has one or more children
between the ages of 6 and 14.
                             -1 . Not in universe
                                   1 . Yes
2 . No
 D ECKDO1H
                                                        2160
 T CC: Arrangement of the other parent or
                 CHC49_CKD2@1 During a typical week last
month, please tell me if ... used this
arrangement to look after the third
                 youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.
                             -1 . Not in universe
1 . Yes
2 . No
                                                       2162
 T CC: Arrangement of the other parent or
      CC: Arrangement of the other parent of stepparent of the other parent of stepparent of the other parent of stepparent of the CHC49_CKD2@1 During a typical week last month, please tell me if ... used this arrangement to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
WEEN during the PAST MUNIN.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V -1 .Not in universe
V 1 .Yes
V 2 .No
```

T CC: Arrangement of parent or guardian CHC49_CKD2@2 During a typical week last month, please tell me if ... used this arrangement to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH. The PASI MONTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V -1 .Not in universe
V 1 .Yes
V 2 .No D ECKDO2G 2168 D ECKDO2G 2 2168
T CC: Arrangement of parent or guardian
CHC49_CKD2@2 During a typical week last
month, please tell me if ... used this
arrangement to look after the second
youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.
U For cases where the designated parent or
guardian is working or going to school
(RRHRSWK GT 0) and has one or more children
between the ages of 6 and 14 between the ages of 6 and 14. -1 . Not in universe 1 . Yes 2 . No D ECKDO2H 2170 T CC: Arrangement of parent or guardian CHC49_CKD2@2 During a typical week last month, please tell me if ... used this arrangement to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH. U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14. -1 . Not in universe 1 . Yes 2 . No 2172 T CC: Arrangement of parent or guardian CHC49_CKD2@2 During a typical week last month, please tell me if ... used this arrangement to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH. WEEN GUTING THE PAST MUNTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V -1 .Not in universe

V 1 .Yes

V 2 No V 2 . No D ECKDO2J 2174 T CC: Arrangement of parent or guardian CHC49_CKD2@2 During a typical week last month, please tell me if ... used this arrangement to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V -1 . Not in universe

T CC: Arrangement of sibling age 15 or older

1 . Yes 2 . No

2 2176

T CC: Arrangement of the other parent or stepparent
CHC49_CKD2@1 During a typical week last month, please tell me if ... used this arrangement to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.
V -1. Not in universe
V 1. Yes

2164 T CC: Arrangement of the other parent or

1 . Yes 2 . No

V

D ECKDO3F

DATA SIZE BEGIN

CHC49_CKD2@3 During a typical week last month, please tell me if ... used this arrangement to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.
-1 .Not in universe
1 .Yes

2 . No

D ECKDO3G 2 2178

T CC: Arrangement of sibling age 15 or older CHC49_CKD2@3 During a typical week last month, please tell me if ... used this arrangement to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

WEEK during the PASI MUNIN.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V -1 .Not in universe
V 1 .Yes
V 2 .No

D ECKDO3H 2 2180
T CC: Arrangement of sibling age 15 or older CHC49_CKD2@3 During a typical week last month, please tell me if ... used this arrangement to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or

U For cases where the designated parent or ror cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

-1 .Not in universe
1 .Yes
2 .No

D ECKDO3I 2 2182

D ECKDO3I 2 2182
T CC: Arrangement of sibling age 15 or older CHC49_CKD2@3 During a typical week last month, please tell me if ... used this arrangement to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school

ror cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

-1 .Not in universe
1 .Yes

2 . No

D ECKDO3J 2 2184
T CC: Arrangement of sibling age 15 or older CHC49_CKD2@3 During a typical week last month, please tell me if ... used this arrangement to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or

U For cases where the designated parent or ror cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14. -1 .Not in universe 1 .Yes 2 .No

D ECKD04F 2 2186 T CC: Arrangement of sibling under age 15 CHC49_CKD2@4 During a typical week last month, please tell me if ... used this

DATA SIZE BEGIN

arrangement to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

The PASI MONIH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V -1 . Not in universe
V 1 . Yes

D ECKDO4G 2 2188
T CC: Arrangement of sibling under age 15
 CHC49_CKD2@4 During a typical week last month, please tell me if ... used this arrangement to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school

guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

-1 . Not in universe
1 . Yes

2 . No

D ECKDO4H 2190

T CC: Arrangement of sibling under age 15 CHC49_CKD2@4 During a typical week last month, please tell me if ... used this arrangement to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.

WEEK during the PASI MUNIN.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

-1 . Not in universe

1 . Yes 2 . No

D ECKDO4I 2 2192
T CC: Arrangement of sibling under age 15
 CHC49_CKD2@4 During a typical week last month, please tell me if ... used this arrangement to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT O) and has one or more children between the ages of 6 and 14.
V -1 .Not in universe
V 1 .Yes
V 2 .No
D ECKDO4I

D ECKDO4J 2 2194

T CC: Arrangement of sibling under age 15
CHC49_CKD2@4 During a typical week last
month, please tell me if ... used this
arrangement to look after the fifth
youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.

WEEN GUTING THE PASI MONIN.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V -1 .Not in universe
V 1 .Yes
V 2 .No

T CC: Arrangement of grandparent
CHC49_CKD2@5 During a typical week last
month, please tell me if ... used this
arrangement to look after the youngest
child on a regular basis. By regular

DATA SIZE BEGIN

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I mean at least ONCE A WEEK during
 the PAST MONTH.
U For cases where the designated parent or
       (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.
                              -1 . Not in universe
                                  2 . No
 D ECKDO5G
                                            2
                                                       2198
T CC: Arrangement of grandparent
CHC49_CKD2@5 During a typical week last
month, please tell me if ... used this
arrangement to look after the second
youngest child on a regular basis. By
                regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.
                               -1 . Not in universe
1 . Yes
2 . No
 D ECKDO5H
                                                      2200
                                           2
T CC: Arrangement of grandparent
CHC49_CKD2@5 During a typical week last
month, please tell me if ... used this
arrangement to look after the third
youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.

User cases where the designated parent on
U For cases where the designated parent or
guardian is working or going to school
(RRHRSWK GT 0) and has one or more children
      between the ages of 6 and 14.

-1 . Not in universe
1 . Yes
2 . No
 D ECKDO5I
                                          2
                                                      2202
D ECKDO51 2 2202

T CC: Arrangement of grandparent
CHC49_CKD2@5 During a typical week last
month, please tell me if ... used this
arrangement to look after the fourth
youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.

U For eases where the designated parent on
U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.
                              -1 . Not in universe
                                  1 . Yes
2 . No
                                                      2204
 D ECKDO5J
                                           2
T CC: Arrangement of grandparent
CHC49_CKD2@5 During a typical week last
month, please tell me if ... used this
arrangement to look after the fifth
youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.

User cases where the designated parent or
WEEN during the PASI MUNIM.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V -1 . Not in universe
V 1 . Yes
                                  2 . No
 D ECKDO6F
                                                      2206
 T CC: Arrangement of any other relative
               CHC49_CKD2@6 During a typical week last month, please tell me if ... used this arrangement to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
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```
U For cases where the designated parent or
               cuardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

-1 . Not in universe
1 . Yes
    D ECKDOGG 2 2208

T CC: Arrangement of any other relative
    CHC49_CKD2@6 During a typical week last
    month, please tell me if ... used this
    arrangement to look after the second
    youngest child on a regular basis. By
    regular basis, I mean at least ONCE A
    WEEK during the PAST MONTH.

U For cases where the designated parent or
      U For cases where the designated parent or
               cases where the designated parent of guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

-1 . Not in universe
1 . Yes
      V
                                                          2 . No
      D ECKDO6H
                                                                        2
                                                                                         2210
    T CC: Arrangement of any other relative CHC49_CKD2@6 During a typical week last month, please tell me if ... used this arrangement to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
    WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V -1 . Not in universe
V 1 . Yes
      V
                                                          2 . No
    D ECKD06I 2 2212
T CC: Arrangement of any other relative
    CHC49_CKD2@6 During a typical week last
    month, please tell me if ... used this
    arrangement to look after the fourth
    youngest child on a regular basis. By
    regular basis, I mean at least ONCE A
    WEEK during the PAST MONTH.
U For cases where the designated parent or
    guardian is working or going to school
              ror cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

-1 .Not in universe
1 .Yes
2 .No
D ECKDO6J 2 2214
T CC: Arrangement of any other relative CHC49_CKD2@6 During a typical week last month, please tell me if ... used this arrangement to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT O) and has one or more children between the ages of 6 and 14.
V -1. Not in universe
V 1. Yes
V 2. No
    D ECKDO7F 2 2216
T CC: Arrangement of family daycare provider CHC49_CKD2@7 During a typical week last month, please tell me if ... used this arrangement to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school
                guardian is working or going to school
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DATA
                                                 SIZE BEGIN
          (RRHRSWK GT 0) and has one or more children
          between the ages of 6 and 14.
                                         -1 . Not in universe 1 . Yes
                                             2 . No
D ECKDO7G 2 2218
T CC: Arrangement of family daycare provider
    CHC49_CKD2@7 During a typical week last
    month, please tell me if ... used this
    arrangement to look after the second
arrangement to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.
                                   -1 . Not in universe
1 . Yes
2 . No
D ECKDO7H 2 2220
T CC: Arrangement of family daycare provider CHC49_CKD2@7 During a typical week last month, please tell me if ... used this arrangement to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

II For cases where the designated parent or
U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.
                                       -1 . Not in universe
1 . Yes
2 . No
 D ECKDO7I
                                                                       2222
D ECKD07I 2 2222
T CC: Arrangement of family daycare provider CHC49_CKD2@7 During a typical week last month, please tell me if ... used this arrangement to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.
                                         -1 . Not in universe
                                            1 . Yes
2 . No
 D ECKDO7J
                                                                     2224
T CC: Arrangement of family daycare provider CHC49_CKD2@7 During a typical week last month, please tell me if ... used this arrangement to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
 U For cases where the designated parent or
guardian is working or going to school
(RRHRSWK GT 0) and has one or more children
         between the ages of 6 and 14.

-1 . Not in universe
1 . Yes
2 . No
U ECKDUSF 2 2226
T CC: Arrangement of child or day care center CHC49_CKD2@8 During a typical week last month, please tell me if ... used this arrangement to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated papert are
                                                                     2226
```

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

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DATA
                                               SIZE BEGIN
                                         -1 . Not in universe
   V
                                             1 . Yes
   V
                                             2 . No
   D ECKDOSG
                                                        2
                                                                     2228
  D ECKDO8G 2 2228

T CC: Arrangement of child or day care center CHC49_CKD2@8 During a typical week last month, please tell me if ... used this arrangement to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or
   U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V -1 . Not in universe
                                            1 . Yes
   V
                                            2 . No
   D ECKDO8H
                                                                    2230
         CC: Arrangement of child or day care center CHC49_CKD2@8 During a typical week last month, please tell me if ... used this arrangement to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
  WEEN during the PASI MUNIM.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V -1 . Not in universe
V 1 . Yes
V 2 No
2 . No
                                            2 . No
  D ECKDO8J 2 2234
T CC: Arrangement of child or day care center CHC49_CKD2@8 During a typical week last month, please tell me if ... used this arrangement to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or
  WEEN during the PASI MUNIM.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V -1 . Not in universe
V 1 . Yes
  D ECKDO9F 2 2236
T CC: Arrangement of organized sports
    CHC49_CKD2@9 During a typical week last
    month, please tell me if ... used this
    arrangement to look after the youngest
    child on a regular basis. By regular
    basis, I mean at least ONCE A WEEK during
    the PAST MONTH.
   U For cases where the designated parent or
          guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

-1 .Not in universe
1 .Yes
```

DATA SIZE BEGIN 2 . No D ECKDO9G 2 2238 2 . No D ECKDO9H 2 2240
T CC: Arrangement of organized sports
 CHC49_CKD2@9 During a typical week last
 month, please tell me if ... used this
 arrangement to look after the third
 youngest child on a regular basis. By
 regular basis, I mean at least ONCE A
 WEEK during the PAST MONTH.
U For cases where the designated parent or
 guardian is working or going to school For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

-1 .Not in universe
1 .Yes
2 .No D ECKDO9I 2 2242
T CC: Arrangement of organized sports
 CHC49_CKD2@9 During a typical week last
 month, please tell me if ... used this
 arrangement to look after the fourth
 youngest child on a regular basis. By
 regular basis, I mean at least ONCE A
 WEEK during the PAST MONTH.
U For cases where the designated parent or U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14. -1 . Not in universe 1 . Yes 2 . No D ECKDO9J 2 2244
T CC: Arrangement of organized sports
 CHC49_CKD2@9 During a typical week last
 month, please tell me if ... used this
 arrangement to look after the fifth
 youngest child on a regular basis. By youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V -1 .Not in universe
V 1 .Yes
V 2 .No D ECKD10F 2 2246 T CC: Arrangement of lessons
 CHC49_CKD2@10 During a typical week last
 month, please tell me if ... used this
 arrangement to look after the youngest
 child on a regular basis. By regular
 basis, I mean at least ONCE A WEEK during
 the PAST MONTH. U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V -1 .Not in universe
V 1 Voc

1 . Yes 2 . No

2 2248 D ECKD10G T CC: Arrangement of lessons
CHC49_CKD2@10 During a typical week last
month, please tell me if ... used this
arrangement to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A
WEEK during the PAST MONTH. WEEK during the PASI MUNIN.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V -1 .Not in universe
V 1 .Yes
V 2 .No D ECKD10H 2 2250
T CC: Arrangement of lessons
 CHC49_CKD2@10 During a typical week last
 month, please tell me if ... used this
 arrangement to look after the third
 youngest child on a regular basis. By
 regular basis, I mean at least ONCE A
 WEEK during the PAST MONTH.
U For cases where the designated parent or
 guardian is working or going to school
 (RRHRSWK GT 0) and has one or more children
 between the ages of 6 and 14. between the ages of 6 and 14. -1 . Not in universe 1 . Yes 2 . No arrangement to look after the fourth
youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.
U For cases where the designated parent or
guardian is working or going to school
(RRHRSWK GT 0) and has one or more children
between the ages of 6 and 14. -1 . Not in universe 1 . Yes 2 . No V 2 . No D ECKD11F 2256 T CC: Arrangement of clubs
CHC49_CKD2@11 During a typical week last
month, please tell me if ... used this
arrangement to look after the youngest
child on a regular basis. By regular
basis, I mean at least ONCE A WEEK during
the PAST MONTH. U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V 1. Not in universe V 1 . Yes 2 . No

D ECKD11G

2 2258

T CC: Arrangement of clubs

DATA

SIZE BEGIN

DATA SIZE BEGIN

CHC49_CKD2@11 During a typical week last month, please tell me if ... used this arrangement to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT O) and has one or more children between the ages of 6 and 14

between the ages of 6 and 14.
-1 .Not in universe
1 .Yes

2 . No

D ECKD11H 2 2260

T CC: Arrangement of clubs
CHC49_CKD2@11 During a typical week last
month, please tell me if ... used this
arrangement to look after the third
youngest child on a regular basis. By
regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

WEEK during the PASI MUNIN.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V -1 .Not in universe
V 1 .Yes
V 2 .No

D ECKD11I 2 2262 T CC: Arrangement of clubs

CHC49_CKD2@11 During a typical week last month, please tell me if ... used this arrangement to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or ror cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

-1 .Not in universe
1 .Yes
2 .No

D ECKD11J 2 2264

D ECKD11J 2 2264
T CC: Arrangement of clubs
CHC49_CKD2@11 During a typical week last
month, please tell me if ... used this
arrangement to look after the fifth
youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.
U For cases where the designated parent or
guardian is working or going to school

guardian is working or going to school (RRHRSVWK GT 0) and has one or more children between the ages of 6 and 14.

-1 . Not in universe
1 . Yes

2 . No

D ECKD12F 2 2266

T CC: Arrangement of before or after school

care program

CHC49_CKD2@12 During a typical week last month, please tell me if ... used this arrangement to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or Reference to the designated parent of guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

-1 . Not in universe
1 . Yes

2 . No

D ECKD12G 2 2268

T CC: Arrangement of before or after school care program

DATA SIZE BEGIN

V 2 . No

D ECKD12H 2 2270

T CC: Arrangement of before or after school

T CC: Arrangement of before or after school care program

CHC49_CKD2@12 During a typical week last month, please tell me if ... used this arrangement to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V -1 .Not in universe
V 1 .Yes
V 2 .No

V 2 . No

D ECKD12I 2272

T CC: Arrangement of before or after school

care program

CHC49_CKD2@12 During a typical week last month, please tell me if ... used this arrangement to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

WEEN GUTING THE PAST MUNTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

V -1 .Not in universe

V 1 .Yes

V 2 No

V V 2 . No

D ECKD12J 2274

T CC: Arrangement of before or after school

care program
CHC49_CKD2@12 During a typical week last
month, please tell me if ... used this
arrangement to look after the fifth
youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.
U For cases where the designated parent or
guardian is working or going to school
(RRHRSWK GT 0) and has one or more children
between the ages of 6 and 14

between the ages of 6 and 14.

-1 . Not in universe

 $\bar{2}$. No

D ECKD13F 2276

T CC: Arrangement of a non-relative CHC49_CKD2@13 During a typical week last month, please tell me if ... used this arrangement to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.

-1 . Not in universe

1 . Yes 2 . No

D ECKD13G 2278

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T CC: Arrangement of a non-relative
            CHC49_CKD2@13 During a typical week last month, please tell me if ... used this arrangement to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.
                         -1 . Not in universe
1 . Yes
                            2 . No
D ECKD13H
                                   2
                                            2280
T CC: Arrangement of a non-relative
CHC49_CKD2@13 During a typical week last
month, please tell me if ... used this
arrangement to look after the third
youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school (RRHRSWK GT 0) and has one or more children between the ages of 6 and 14.
                        -1 . Not in universe
                            1 . Yes
2 . No
                                            2282
T CC: Arrangement of a non-relative
            Arrangement of a non-relative CHC49_CKD2@13 During a typical week last month, please tell me if ... used this arrangement to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or
guardian is working or going to school
(RRHRSWK GT 0) and has one or more children
      between the ages of 6 and 14.
                         -1 . Not in universe
1 . Yes
                            2 . No
D ECKD13J 2 2284
T CC: Arrangement of a non-relative
             CHC49_CKD2@13 During a typical week last month, please tell me if ... used this arrangement to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A
             WEEK during the PAST MONTH.
U For cases where the designated parent or
     cases where the designated parent or
guardian is working or going to school
(RRHRSWK GT 0) and has one or more children
between the ages of 6 and 14.

-1 . Not in universe
1 . Yes
2 . No
D ACCAREF
                                             2286
                                    1
T CC: Allocation flag for the YOUNGEST child
             CHC49_CKD2 One global allocation flag for
             all arrangement categories used to look
after the youngest child at least once a
             week during the past month.

0 . Not imputed
                             1 . Statistical imputation (hot
                            . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D ACCAREG
T CC: Allocation flag for the 2nd YOUNGEST child ages 6-14
CHC49_CKD2 One global allocation flag for all arrangement categories used to look after the second youngest child at least
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once a week during the past month.
                               0 . Not imputed
1 . Statistical imputation (hot
                                      . deck)
                                     . Cold deck imputation
v
                                3 . Logical imputation (derivation)
D ACCAREH
                                                    2288
T CC: Allocation flag for the 3rd YOUNGEST child ages 6-14
CHC49_CKD2 One global allocation flag for
              all arrangement categories used to look after the third youngest child at least once a week during the past month.

0 .Not imputed
1 .Statistical imputation (hot
                                . deck)
2 . Cold deck imputation
V
                                3 . Logical imputation (derivation)
D ACCAREI
                                                    2289
T CC: Allocation flag for the 4th YOUNGEST child ages 6-14
CHC49_CKD2 One global allocation flag for all arrangement categories used to look after the fourth youngest child at least
               once a week during the past month.
                               0 . Not imputed
V
V
V
                                1 . Statistical imputation (hot
                                . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
                                                    2290
     ACCAREJ 1 ZZ90
CC: Allocation flag for the 5th YOUNGEST child ages 6-14
CHC49_CKD2 One global allocation flag for all arrangement categories used to look after the fifth youngest child at least
               once a week during the past month.

0 .Not imputed

1 .Statistical imputation (hot
                                      . deck)
                                2 . Cold deck imputation
3 . Logical imputation (derivation)
D ECKDO3AF 2 2291
T CC: Arrangement of sibling age 15 or older CHC50_CKD2A@3 During a typical week last month, please tell me if .... used any of the following arrangements to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or
U For cases where the designated parent or
     ror cases where the designated parent or
guardian is not working or not going to
school (RRHRSWK .EQ. 0) and has one or more
children between the ages of 6 and 14.

-1 .Not in universe

1 .Yes

2 .No
D ECKD03AG 2 2293
T CC: Arrangement of sibling age 15 or older
CHC50_CKD2A@3 During a typical week last
month, please tell me if .... used any of
the following arrangements to look after
the following arrangements to look after
the second youngest child on a regular
basis. By regular basis, I mean at least
ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or
guardian is not working or not going to
school (RRHRSWK .EQ. 0) and has one or more
children between the ages of 6 and 14.

V -1 .Not in universe
V 1 .Yes
V 2 No
                                2 . No
D ECKD03AH 2 2295
T CC: Arrangement of sibling age 15 or older
CHC50_CKD2A@3 During a typical week last
month, please tell me if .... used any of
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DATA SIZE BEGIN

the following arrangements to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 6 and 14.

V -1 .Not in universe
V 1 .Yes
V 2 .No

D ECKDO3AI 2 2297
T CC: Arrangement of sibling age 15 or older
CHC50_CKD2A@3 During a typical week last
month, please tell me if used any of
the following arrangements to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH. U For cases where the designated parent or

guardian is not working or not going to school (RRHRSWK . EQ. 0) and has one or more children between the ages of 6 and 14.

-1 . Not in universe 1 . Yes 2 . No

D ECKDO3AJ 2 2299

D ECKDO3AJ 2 2299

T CC: Arrangement of sibling age 15 or older CHC50_CKD2A@3 During a typical week last month, please tell me if used any of the following arrangements to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK . EQ. 0) and has one or more children between the ages of 6 and 14.

-1 . Not in universe 1 . Yes 2 . No

D ECKDO4AG 2 2303

2305

T CC: Arrangement of sibling under age 15 CHC50_CKD2A@4 During a typical week last month, please tell me if used any of the following arrangements to look after the third youngest child on a regular

DATA SIZE BEGIN

basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK . EQ. 0) and has one or more children between the ages of 6 and 14.

V 1 . Not in universe
V 2 . No

D ECKDO4AI 2307

D ECKD04AI 2 2307
T CC: Arrangement of sibling under age 15
CHC50_CKD2A@4 During a typical week last month, please tell me if used any of the following arrangements to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 6 and 14.

-1 . Not in universe 1 . Yes 2 . No

D ECKDO4AJ 2 2309
T CC: Arrangement of sibling under age 15
 CHC50_CKD2A@4 During a typical week last month, please tell me if used any of the following arrangements to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK . EQ. 0) and has one or more children between the ages of 6 and 14.

-1 . Not in universe
1 . Yes

2 . No

D ECKDO5AF 2 2311
T CC: Arrangement of grandparent
 CHC50_CKD2A@5 During a typical week last
 month, please tell me if used any of
 the following arrangements to look after
 the youngest child on a regular basis. By
 regular basis, I mean at least ONCE A
 WEEK during the PAST MONTH.

II For cases where the designated parent or

WEEK during the PASI MUNIN.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK . EQ. 0) and has one or more children between the ages of 6 and 14.

V -1 .Not in universe
V 1 .Yes
V 2 .No

D ECKDO5AG 2313

D ECKDO5AG 2 2313
T CC: Arrangement of grandparent
 CHC50_CKD2A@5 During a typical week last
 month, please tell me if used any of
 the following arrangements to look after
 the second youngest child on a regular
 basis. By regular basis, I mean at least
 ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or
 guardian is not working or not going to
 school (RRHRSWK .EQ. 0) and has one or more
 children between the ages of 6 and 14.

V -1 .Not in universe

-1 . Not in universe

1 . Yes 2 . No

D ECKD05AH 2 2315
T CC: Arrangement of grandparent
 CHC50_CKD2A@5 During a typical week last
 month, please tell me if used any of
 the following arrangements to look after
 the third youngest child on a regular
 basis. By regular basis, I mean at least
 ONCE A WEEK during the PAST MONTH.

DATA SIZE BEGIN

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U For cases where the designated parent or
          guardian is not working or not going to school (RRHRSWK . EQ. 0) and has one or more children between the ages of 6 and 14.

-1 . Not in universe

1 . Yes
                                                 2 . No
D ECKDO5AI 2 2317
T CC: Arrangement of grandparent
   CHC50_CKD2A@5 During a typical week last
   month, please tell me if .... used any of
   the following arrangements to look after
   the fourth youngest child on a regular
   basis. By regular basis, I mean at least
   ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or
   guardian is not working or not going to
          school (RRHRSWK . EQ. 0) and has one or more children between the ages of 6 and 14.

-1 . Not in universe
1 . Yes
                                                 2 . No
D ECKDO5AJ 2 2319
T CC: Arrangement of grandparent
   CHC50_CKD2A@5 During a typical week last
   month, please tell me if ... used any of
   the following arrangements to look after
   the fifth youngest child on a regular
   basis. By regular basis, I mean at least
   ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or
   guardian is not working or not going to
          guardian is not working or not going to school (RRHRSWK . EQ. 0) and has one or more children between the ages of 6 and 14.

-1 . Not in universe

1 . Yes
                                                 2 . No
 D ECKD06AF 2 2321
T CC: Arrangement of any other relative
        CHC50_CKD2A@6 During a typical week last
        month, please tell me if .... used any of
        the following arrangements to look after
the following arrangements to look after
the youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.
U For cases where the designated parent or
guardian is not working or not going to
school (RRHRSWK . EQ. 0) and has one or more
children between the ages of 6 and 14.

V -1 . Not in universe
V 1 . Yes
V 2 . No
D ECKD06AH 2 2325
T CC: Arrangement of any other relative
        CHC50_CKD2A@6 During a typical week last
        month, please tell me if .... used any of
        the following arrangements to look after
  the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to
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school (RRHRSWK . EQ. 0) and has one or more
        children between the ages of 6 and 14.
                                          1 . Yes
                                           2 . No
-1 . Not in universe
1 . Yes
                                          2 . No
D ECKDO7AF 2 2331
T CC: Arrangement of family daycare provider CHC50_CKD2A@7 During a typical week last month, please tell me if .... used any of the following arrangements to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 6 and 14.
                                    -1 . Not in universe
1 . Yes
2 . No
 D ECKDO7AG
D ECKDO7AG 2 2333
T CC: Arrangement of family daycare provider CHC50_CKD2A@7 During a typical week last month, please tell me if .... used any of the following arrangements to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 6 and 14.
                                                                  2333
                                     -1 . Not in universe
1 . Yes
2 . No
 D ECKDO7AH
                                                                 2335
D ECKD07AH 2 2335
T CC: Arrangement of family daycare provider CHC50_CKD2A@7 During a typical week last month, please tell me if .... used any of the following arrangements to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 6 and 14.
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DATA
                                             SIZE BEGIN
                                                                                                                                                                                                                          DATA
                                                                                                                                                                                                                                                                     SIZE BEGIN
                                       -1 . Not in universe
                                                                                                                                                                                                                                  children between the ages of 6 and 14.
                                                                                                                                                                                                                                                           -1 . Not in universe
1 . Yes
                                          1 . Yes
                                          2 . No
D ECKDO7AI 2 2337
T CC: Arrangement of family daycare provider CHC50_CKD2A@7 During a typical week last month, please tell me if .... used any of the following arrangements to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 6 and 14.

V -1 .Not in universe
V 1 .Yes
  D ECKDO7AI
                                                    2
                                                                2337
                                                                                                                                                                                                                           D ECKDO8AI 2 2347
T CC: Arrangement of child care or day care
                                                                                                                                                                                                                                            CHC50_CKD2A@8 During a typical week last month, please tell me if .... used any of the following arrangements to look after the fourth youngest child on a regular
                                                                                                                                                                                                                          basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK . EQ. 0) and has one or more children between the ages of 6 and 14.
                                         1 . Yes
2 . No
                                                                                                                                                                                                                                                          -1 . Not in universe
1 . Yes
D ECKDO7AJ
                                                  2
                                                               2339
                                                                                                                                                                                                                           D ECKDO8AJ 2 2349
T CC: Arrangement of child care or day care
                                                                                                                                                                                                                         center
                                         2 . No
  D ECKDO8AF 2 2341
  T CC: Arrangement of child care or day care
                                                                                                                                                                                                                          D ECKDO9AF 2 2351
T CC: Arrangement of organized sports
    CHC50_CKD2A@9 During a typical week last
    month, please tell me if .... used any of
    the following arrangements to look after
    the youngest child on a regular basis. By
    regular basis, I mean at least ONCE A
    WEEK during the PAST MONTH.
U For cases where the designated parent or
    guardian is not working or not going to
    school (RRHRSWK .EQ. 0) and has one or more
    children between the ages of 6 and 14.
V -1 .Not in universe
                  nter
CHC50_CKD2A@8 During a typical week last
month, please tell me if .... used any of
the following arrangements to look after
the youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.
reases where the designated parent or
  U For cases where the designated parent or
         guardian is not working or not going to
school (RRHRSWK .EQ. 0) and has one or more
children between the ages of 6 and 14.
                                -1 . Not in universe
1 . Yes
                                                                                                                                                                                                                                                          -1 . Not in universe
1 . Yes
2 . No
                                         2 . No
  D ECKDO8AG 2 2343
  T CC: Arrangement of child care or day care
                                                                                                                                                                                                                          D ECKDO9AG 2 2353
T CC: Arrangement of organized sports
    CHC50_CKD2A@9 During a typical week last
    month, please tell me if .... used any of
    the following arrangements to look after
    the second youngest child on a regular
    basis. By regular basis, I mean at least
    ONCE A WEEK during the PAST MDNTH.
U For cases where the designated parent or
    guardian is not working or not going to
    school (RRHRSWK . EQ. 0) and has one or more
    children between the ages of 6 and 14.
V -1 .Not in universe
T CC: Arrangement of child care or day care center
CHC50_CKD2A@8 During a typical week last month, please tell me if ... used any of the following arrangements to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 6 and 14.
                                -1 . Not in universe
1 . Yes
2 . No
                                                                                                                                                                                                                                                              -1 . Not in universe
1 . Yes
2 . No
  D ECKDO8AH
                                               2 2345
  T CC: Arrangement of child care or day care
                                                                                                                                                                                                                          D ECKDO9AH 2 2355
T CC: Arrangement of organized sports
    CHC50_CKD2A@9 During a typical week last
    month, please tell me if .... used any of
    the following arrangements to look after
    the third youngest child on a regular
    basis. By regular basis, I mean at least
    ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or
    guardian is not working or not going to
    school (RRHRSWK . EQ. 0) and has one or more
                                                                                                                                                                                                                           D ECKDO9AH
                                                                                                                                                                                                                                                                            2
                                                                                                                                                                                                                                                                                        2355
 center
CHC50_CKD2A@8 During a typical week last
month, please tell me if .... used any of
the following arrangements to look after
the third youngest child on a regular
basis. By regular basis, I mean at least
ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or
guardian is not working or not going to
school (RRHRSWK . EQ. 0) and has one or more
```

```
DATA
                                           SIZE BEGIN
                                                                                                                                                                                                                  DATA
                                                                                                                                                                                                                                                           SIZE BEGIN
        children between the ages of 6 and 14.
                                                                                                                                                                                                                                                        1 . Yes
                              -1 . Not in universe
1 . Yes
                                                                                                                                                                                                                                                        2 . No
                                                                                                                                                                                                                  D ECKD10AI
                                                                                                                                                                                                                                                                 2
                                                                                                                                                                                                                                                                              2367
                                       2 . No
                                                                                                                                                                                                                  T CC: Arrangement of lessons
                                                                                                                                                                                                                                  CHC50_CKD2A@10 During a typical week last month, please tell me if ... used this arrangement to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
 D ECKDO9AI
                                                2
                                                              2357
D ECKDO9AI 2 2357

T CC: Arrangement of organized sports
    CHC50_CKD2A@9 During a typical week last
    month, please tell me if .... used any of
    the following arrangements to look after
    the fourth youngest child on a regular
    basis. By regular basis, I mean at least
    ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or
    guardian is not working or not going to
    school (RRHRSWK . EQ. 0) and has one or more
    children between the ages of 6 and 14.

V -1 .Not in universe
                                                                                                                                                                                                                 U For cases where the designated parent or guardian is working or going to school (RRHRSWK EQ 0) and has one or more children between the ages of 6 and 14.

V -1 . Not in universe
                                                                                                                                                                                                                                                       1 . Yes
2 . No
                                   -1 . Not in universe
                                       1 . Yes
2 . No
                                                                                                                                                                                                                 D ECKD10AJ 2 2369
T CC: Arrangement of lessons
    CHC50_CKD2A@10 During a typical week last
    month, please tell me if ... used this
    arrangement to look after the fifth
    youngest child on a regular basis. By
    regular basis, I mean at least ONCE A
    WEEK during the PAST MONTH.

II For cases where the designated parent or
 D ECKDO9AJ
                                                 2
                                                            2359
 T CC: Arrangement of organized sports
CHC50_CKD2A@9 During a typical week last
month, please tell me if ... used any of
the following arrangements to look after
the following arrangements to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 6 and 14.
                                                                                                                                                                                                                 WEEN during the PASI MUNIM.

U For cases where the designated parent or guardian is working or going to school (RRHRSWK EQ 0) and has one or more children between the ages of 6 and 14.

V -1 . Not in universe
V 1 . Yes
                                  -1 . Not in universe
                                       1 . Yes
2 . No
                                                                                                                                                                                                                  D ECKD11AF 2 2371
T CC: Arrangement of clubs
                                                                                                                                                                                                                                   CHC50_CKD2A@11 During a typical week last month, please tell me if .... used any of the following arrangements to look after
 D ECKD10AF
                                                             2361
                                                2
T CC: Arrangement of lessons
CHC50_CKD2A@10 During a typical week last
month, please tell me if ... used this
arrangement to look after the youngest
child on a regular basis. By regular
basis, I mean at least ONCE A WEEK during
the PAST MONTH.
                                                                                                                                                                                                                 the tollowing arrangements to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK . EQ. 0) and has one or more children between the ages of 6 and 14.

V -1 . Not in universe V 1 . Yes
U For cases where the designated parent or guardian is working or going to school (RRHRSWK EQ 0) and has one or more children between the ages of 6 and 14.
                                  -1 . Not in universe
                                                                                                                                                                                                                                                        2 . No
                                       1 . Yes
2 . No
                                                                                                                                                                                                                D ECKD10AG
                                                            2363
 T CC: Arrangement of lessons
                  Arrangement of lessons
CHC50_CKD2A@10 During a typical week last
month, please tell me if ... used this
arrangement to look after the second
youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.
 U For cases where the designated parent or
guardian is working or going to school
(RRHRSWK EQ 0) and has one or more children
        between the ages of 6 and 14.

-1 . Not in universe
1 . Yes
                                                                                                                                                                                                                                                        2 . No
                                                                                                                                                                                                                 D ECKD11AH 2 2375
T CC: Arrangement of clubs
    CHC50_CKD2A@11 During a typical week last month, please tell me if .... used any of the following arrangements to look after
                                       2 . No
 D ECKD10AH
                                                2
                                                             2365
 T CC: Arrangement of lessons
                  CHC50_CKD2A@10 During a typical week last month, please tell me if ... used this arrangement to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A
                                                                                                                                                                                                                 the following arrangements to look after
the third youngest child on a regular
basis. By regular basis, I mean at least
ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or
guardian is not working or not going to
school (RRHRSWK . EQ. 0) and has one or more
children between the ages of 6 and 14.
                   WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is working or going to school (RRHRSWK EQ 0) and has one or more children between the ages of 6 and 14.

V -1 . Not in universe
                                                                                                                                                                                                                                                  -1 . Not in universe
1 . Yes
```

DATA SIZE BEGIN D ECKD11AI 2 2377 D ECKD11AI 2 2377
T CC: Arrangement of clubs
CHC50_CKD2A@11 During a typical week last month, please tell me if used any of the following arrangements to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 6 and 14. -1 . Not in universe 1 . Yes 2 . No 2 D ECKD11AJ 2 2379
T CC: Arrangement of clubs
 CHC50_CKD2A@11 During a typical week last month, please tell me if used any of the following arrangements to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 6 and 14. D ECKD11AJ 2379 -1 . Not in universe 1 . Yes 2 . No D ECKD12AF 2 2381 T CC: Arrangement of before or after school T CC: Arrangement of before or after school care program
CHC50_CKD2A@12 During a typical week last month, please tell me if used any of the following arrangements to look after the youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 6 and 14. -1 . Not in universe 1 . Yes 2 . No D ECKD12AG 2 2383 T CC: Arrangement of before or after school T CC: Arrangement of before or after school care program
CHC50_CKD2A@12 During a typical week last month, please tell me if used any of the following arrangements to look after the second youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 6 and 14. -1 . Not in universe 1 . Yes 2 . No D ECKD12AH 2 2385 T CC: Arrangement of before or after school T CC: Arrangement of before or after school care program
CHC50_CKD2A@12 During a typical week last month, please tell me if used any of the following arrangements to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 6 and 14.

-1 . Not in universe 1 . Yes 2 . No

```
DATA
                                                              SIZE BEGIN
  D ECKD12AI
                                                                       2 2387
T CC: Arrangement of before or after school care program

CHC50_CKD2A@12 During a typical week last month, please tell me if .... used any of the following arrangements to look after the fourth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK .EQ. 0) and has one or more children between the ages of 6 and 14.

V -1 .Not in universe
V 1 .Yes
V 2 .No
  T CC: Arrangement of before or after school
  D ECKD12AJ
                                                                       2 2389
 T CC: Arrangement of before or after school care program
CHC50_CKD2A@12 During a typical week last month, please tell me if .... used any of the following arrangements to look after the fifth vorgest child on a regular
the following arrangements to look after the fifth youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK . EQ. 0) and has one or more children between the ages of 6 and 14.

V -1 . Not in universe
V 1 . Yes
V 2 . No
                                                           2 . No
 the following arrangements to look after
the youngest child on a regular basis. By
regular basis, I mean at least ONCE A
WEEK during the PAST MONTH.

U For cases where the designated parent or
guardian is not working or not going to
school (RRHRSWK . EQ. 0) and has one or more
children between the ages of 6 and 14.

V -1 . Not in universe
V 1 . Yes
V 2 . No
D ECKD13AG 2 2393
T CC: Arrangement of a non-relative
    CHC50_CKD2A@13 During a typical week last
    month, please tell me if .... used any of
    the following arrangements to look after
    the second youngest child on a regular
    basis. By regular basis, I mean at least
    ONCE A WEEK during the PAST MONTH.
U For cases where the designated parent or
    guardian is not working or not going to
    school (RRHRSWK .EQ. 0) and has one or more
    children between the ages of 6 and 14.
V -1 .Not in universe
                                               -1 . Not in universe
1 . Yes
2 . No
          ECKD13AH 2 2395
CC: Arrangement of a non-relative
CHC50_CKD2A@13 During a typical week last
month, please tell me if .... used any of
the following arrangements to look after
  D ECKD13AH
the following arrangements to look after the third youngest child on a regular basis. By regular basis, I mean at least ONCE A WEEK during the PAST MONTH.

U For cases where the designated parent or guardian is not working or not going to school (RRHRSWK . EQ. 0) and has one or more children between the ages of 6 and 14.
```

-1 . Not in universe 1 . Yes

2 . No

. deck)
2 . Cold deck imputation

3 . Logical imputation (derivation)

DATA SIZE BEGIN

```
D ACCARE1J
                                  1
                                            2405
T CC: Allocation flag for 5th YOUNGEST child
6-14
             CHC50_CKD2A One global allocation flag
for all arrangement categories used to
             look after the fifth youngest child at
least once a week during the past month.
0 .Not imputed
                           1 .Statistical imputation (hot .deck)
2 .Cold deck imputation
V
                           3 . Logical imputation (derivation)
D EWHEPARE
                                             2406
     CC: Place the other parent cared for the
     CC: Place the other parent cared for the YOUNGEST child CHC51_WHEPAR2 Did the youngest child's other parent or stepparent care for him or her in the child's home, the other parent's home, another person's home, or someplace else?
U For cases where the designated parent or
     guardian is working or going to school, has one or more children between the ages of 6 and 14, and the other parent or stepparent is one of the arrangements used to look after the youngest child. (ECKD01F=1)
                        -1 . Not in universe
1 . Child's home
2 . Other parent's home (parent . doesn't live w/ child)
3 . Another person's home
4 . Someplace else
D AWHEPARF 1 2408
T CC: Allocation flag for EWHEPARF
CHC51_WHEPAR2 Allocation flag for the
             place the other parent cared for the
             youngest child.
                           0 . Not imputed
                           1 . Statistical imputation (hot
                           . deck)
2 . Cold deck imputation
                            3 . Logical imputation (derivation)
D EWHEPARG
                                  2
                                            2409
T CC: Place the other parent careuror YOUNGEST child
CHC51_WHEPAR2 Did the second youngest child's other parent or stepparent care for him or her in the child's home, the other parent's home, another person's home, or someplace else?
U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and the other parent or stepparent
     CC: Place the other parent cared for the 2nd
    and 14, and the other parent or stepparent is one of the arrangements used to look after the second youngest child. (ECKD01G=1)

-1 . Not in universe
1 . Child's home
2 . Other parent's home (parent . doesn't live w/ child)
3 . Another person's home
4 . Somenlace else
                           4 . Someplace el se
D AWHEPARG
                                   1
            Allocation flag for EWHEPARG
CHC51_WHEPAR2 Allocation flag for the place the other parent cared for the second youngest child.

0 .Not imputed
                           1 . Statistical imputation (hot
                                . deck)
                           2 . Cold deck imputation
3 . Logical imputation (derivation)
D EWHEPARH
                                           2412
     CC: Place the other parent cared for the 3rd
YOUNGEST child
CHC51_WHEPAR2 Did the third youngest
```

child's other parent or stepparent care

D AWHEPARJ 1 2420 T CC: Allocation flag for EWHEPARJ

DATA SIZE BEGIN DATA SIZE BEGIN for him or her in the child's home, the other parent's home, another person's home, or someplace else?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and the other parent or stepparent is one of the arrangements used to look after the third youngest child. (ECKDO1H=1)

V -1 .Not in universe
V 1 .Child's home
V 2 .Other parent's home (parent CHC51_WHEPAR2 Allocation flag for the place the other parent cared for the fifth youngest child.

0 .Not imputed

1 .Statistical imputation (hot . deck)
2 . Cold deck imputation V V V 3 . Logical imputation (derivation) D EPARHR1F 3 2421 CC: Hours the other parent cared for the YOUNGEST child 2 .Other parent's home (parent doesn't live w/ child)
3 .Another person's home
4 .Someplace else YOUNGEST child
CHC52_PARHR2A How many hours per WEEK did
the youngest child's other parent or
stepparent usually care for him or her?
U For cases where the designated parent or
guardian is working or going to school, has
one or more children between the ages of 6
and 14, and the other parent or stepparent
is one of the arrangements used to look
after the youngest child. (ECKD01F=1)

V
1. Not in universe
V
1:168. Number of hours 1 . Statistical imputation (hot V . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation) V D APARHR1F 1 2424
T CC: Allocation flag for EPARHR1F
CHC52_PARHR2A Allocation flag for weekly
hours the other parent cared for the 2415 T CC: Place the other parent cared for the 4th YOUNGEST child
CHC51_WHEPAR2 Did the fourth youngest child's other parent or stepparent care for him or her in the child's home, the other parent's home, another person's home, or someplace else?
U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14 and the other parent or stepparent. T CC: Place the other parent cared for the 4th youngest child. 0.Not imputed
1.Statistical imputation (hot .deck) . Cold deck imputation V 3 . Logical imputation (derivation) D EPARHR1G 2425 T CC: Hours the other parent cared for the 2nd YOUNGEST child one or more children between the ages of 6
and 14, and the other parent or stepparent
is one of the arrangements used to look
after the fourth youngest child. (ECKD01I=1)
-1 .Not in universe
1 .Child's home
2 .Other parent's home (parent
.doesn't live w/ child)
3 .Another person's home
4 .Someplace else CHC52_PARHR2A How many hours per WEEK did the second youngest child's other parent or stepparent usually care for him or her? U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and the other parent or stepparent is one of the arrangements used to look after the second youngest child.

(FCKNOIG-1) CRR-(ECKDO1G=1) < BR>
-1 . Not in universe
1:168 . Number of hours D AWHEPARI 2417 D AWHEPARI 1 2417

T CC: Allocation flag for EWHEPARI CHC51_WHEPAR2 Allocation flag for the place the other parent cared for the fourth youngest child.

V 0 .Not imputed

V 1 .Statistical imputation (hot D APARHRIG 1 2428 T CC: Allocation flag for EPARHRIG CHC52_PARHR2A Allocation flag for weekly thours the other parent cared for the second youngest child.

O .Not imputed

1 .Statistical imputation (hot . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation) . deck) T CC: Place the other parent cared for the 5th YOUNGEST child
CHC51_WHEPAR2 Did the fifth youngest child's other parent or stepparent care for him or her in the child's home, the other parent's home, another person's home, or someplace else?
U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and the other parent or stepparent is one of the arrangements used to look after the fifth youngest child. (ECKD01J=1)
V -1 .Not in universe
V 1 .Child's home
V 2 .Other parent's home (parent doesn't live w/ child)
V 3 .Another person's home T CC: Place the other parent cared for the 5th V . Cold deck imputation 3 . Logical imputation (derivation) D EPARHRIH 3 2429 T CC: Hours the other parent cared for the 3rd YOUNGEST child
CHC52_PARHR2A How many hours per WEEK did
the third youngest child's other parent
or stepparent usually care for him or
her? U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and the other parent or stepparent is one of the arrangements used to look after the third youngest child.

(ECKDO1H=1) < BR> -1 . Not in universe 1:168 . Number of hours 4 . Someplace else

D APARHR1H 1 2432 T CC: Allocation flag for EPARHR1H

```
CHC52_PARHR2A Allocation flag for weekly hours the other parent cared for the third youngest child.
                            0 . Not imputed
1 . Statistical imputation (hot
                            2 . Cold deck imputation
                            3 . Logical imputation (derivation)
D EPARHR1I 3 2433
T CC: Hours the other parent cared for the 4th
YOUNGEST child
CHC52_PARHR2A How many hours per WEEK did
the fourth youngest child's other parent
or stepparent usually care for him or
 U For cases where the designated parent or
      guardian is working or going to school, has one or more children between the ages of 6 and 14, and the other parent or stepparent is one of the arrangements used to look after the fourth youngest child.
      (ECKDO11=1) <BR>
-1 . Not in universe
1:168 . Number of hours
 D APARHR1I
                                             2436
 T CC: Allocation flag for EPARHRII
CHC52_PARHR2A Allocation flag for weekly
            fourth youngest child.

O . Not imputed

1 . Statistical imputation (hot
                                . deck)
                            2 . Cold deck imputation
3 . Logical imputation (derivation)
 D EPARHR1J
                                             2437
T CC: Hours the other parent cared for the 5th YOUNGEST child
CHC52_PARHR2A How many hours per WEEK did the fifth youngest child's other parent or stepparent usually care for him or hor?
 U For cases where the designated parent or
      guardian is working or going to school, has
one or more children between the ages of 6
      and 14, and the other parent or stepparent is one of the arrangements used to look after the fifth youngest child.
      (ECKD01J=1) <BR>
                  -1 . Not in universe
1:168 . Number of hours
                                             2440
D APARHRIJ 1 2440

T CC: Allocation flag for EPARHRIJ

CHC52_PARHR2A Allocation flag for weekly hours the other parent cared for the fifth youngest child.

V 0 .Not imputed

V 1 . Statistical imputation (hot
                            . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
 D EPARHR2F
 T CC: Hours other parent cared for YOUNGEST
      chi l d
             CHC53_PARHRS2 Of those hours per week
CHC53_PARHRS2 Of those hours per week that the youngest child's other parent or stepparent cared for him or her, how many of them were while .... was/were working or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6
      one of the arrangements used to look after the child. (ECKDO1F=1)<BR>
-1 .Not in universe
0:99 .Number of hours
```

```
D APARHR2F
                                  1
                                           2444
T CC: Allocation flag for EPARHR2F
CHC53_PARHRS2 Allocation flag for the
number of hours the YOUNGEST child was
cared for by the other parent while the
             designated parent or guardian was at work
             or school.
                           0\ .\, Not\ imputed
                           1 .Statistical imputation (hot .deck)
2 .Cold deck imputation
V
                           3 . Logical imputation (derivation)
D EPARHR2G
                                            2445
T CC: Hours other parent cared for SECOND
      YOUNGEST child
             CHC53_PARHRS2 Of those hours per week that the second youngest child's other
parent or stepparent cared for him or her, how many of them were while .... was/were working or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and the other parent or stepparent is one of the arrangements used to look after the second youngest child. (ECKDO1G=1)
                        -1 . Not in universe
                   0:99 . Number of hours
D APARHR2G
                                            2448
T CC: Allocation flag for EPARHR2G
CHC53_PARHRS2 Allocation flag for the
number of hours the SECOND YOUNGEST child
             was cared for by the other parent while
the designated parent or guardian was at
work or school.
                           0 . Not imputed
                           1 . Statistical imputation (hot
                           . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
V
V
V
D EPARHR2H
                                          2449
D EPARHR2H 3 2449
T CC: Hours other parent cared for THIRD
YOUNGEST child
CHC53_PARHRS2 Of those hours per week
that the third youngest child's other
parent or stepparent cared for him or
her, how many of them were while
....was/were working or at school?
U For cases where the designated parent or
guardian is working or going to school, has
one or more children between the ages of 6
and 14 and the other parent or stepparent
     one of more children between the ages of 6 and 14, and the other parent or stepparent is one of the arrangements used to look after the third youngest child. (ECKDO1H=1)

-1 .Not in universe
0:99 .Number of hours
D APARHR2H
                                           2452
T CC: Allocation flag for EPARHR2H
CHC53_PARHRS2 Allocation flag for the
number of hours the THIRD YOUNGEST child
             was cared for by the other parent while
the designated parent or guardian was at
             work or school.
                          0 .Not imputed
1 .Statistical imputation (hot
                                . deck)
                           2 . Cold deck imputation
3 . Logical imputation (derivation)
D EPARHR2I
                                           2453
T CC: Hours other parent cared for FOURTH
YOUNGEST child
             CHC53_PARHRS2 Of those hours per week
             that the fourth youngest child's other
parent or stepparent cared for him or
her, how many of them were while ....was/were working or at school?
U For cases where the designated parent or
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DATA SIZE BEGIN guardian is working or going to school, has one or more children between the ages of 6 and 14, and the other parent or stepparent is one of the arrangements used to look after the fourth youngest child. (ECKD01I=1)

-1 .Not in universe
0:99 .Number of hours D APARHR2I 2456 T CC: Allocation flag for EPARHR2I
CHC53_PARHRS2 Allocation flag for the
number of hours the FOURTH YOUNGEST child
was cared for by the other parent while
the designated parent or guardian was at work or school.

0 . Not imputed 1 . Statistical imputation (hot V . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) D EPARHR2J 2457 T CC: Hours other parent cared for FIFTH
YOUNGEST child
CHC53_PARHRS2 Of those hours per week
that the fifth youngest child's other
parent or stepparent cared for him or her, how many of them were while
....was/were working or at school?
U For cases where the designated parent or
guardian is working or going to school, has
one or more children between the ages of 6 one or more children between the ages of o and 14, and the other parent or stepparent is one of the arrangements used to look after the fifth youngest child. (ECKD01J=1) -1 .Not in universe 0:99 .Number of hours 0 . Not imputed 1 . Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) D EWHSELFF 2 2461 T CC: Place the parent cared for the YOUNGEST D EWHSELFF chi l d CHC54_WHSELF2 In which of the following places did care for the youngest child, in home, at work or school, or someplace else?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 one or more children between the ages of 6 and 14, and the designated parent or guardian is one of the arrangements used to look after the youngest child. (ECKD02F=1)

-1 .Not in universe
1 .In the person's home
2 .At work or at school 3 . Someplace else D AWHSELFF 2463 T CC: Allocation flag for EWHSELFF
CHC54_WHSELF2 Allocation flag for the

place the designated parent or guardian

Logical imputation (derivation)

cared for the youngest child.

0 .Not imputed

1 .Statistical imputation (hot

2 . Cold deck imputation

2464 T CC: Place the parent cared for the 2nd

. deck)

D EWHSELEG

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DATA
                                   SIZE BEGIN
YOUNGEST child
CHC54_WHSELF2 In which of the following places did.... care for the second youngest child, in... home, at work or school, or someplace else?
U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and the designated parent or guardian is one of the arrangements used to look after the second youngest child.
(ECKD02G=1)
       (ECKD02G=1)
                            -1. Not in universe
1. In the person's home
2. At work or at school
3. Someplace else
D AWHSELFG 1 2466
T CC: Allocation flag for EWHSELFG CHC54_WHSELF2 Allocation flag for the place the designated parent or guardian cared for the second youngest child.
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
D AWHSELFG
                                                    2466
                                 . deck)
2 . Cold deck imputation
                                 3 . Logical imputation (derivation)
D EWHSELFH
                                                   2467
T CC: Place the parent cared for the 3rd
YOUNGEST child
CHC54_WHSELF2 In which of the following
places did ... care for the following places did ... care for the third youngest child, in ... home, at work or school, or someplace else?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6
      and 14, and the designated parent or
guardian is one of the arrangements used to
       Took after the third youngest child.
       (ECKDO2H=1)
                             -1 . Not in universe
                                1 . In the person's home
2 . At work or at school
3 . Someplace else
D AWHSELFH
                                                    2469
     CC: Allocation flag for EWHSELFH
CHC54_WHSELF2 Allocation flag for the
               place the designated parent or guardian cared for the third youngest child.

0 .Not imputed
1 .Statistical imputation (hot
                                . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D EWHSELFI
                                                    2470
      CC: Place the parent cared for the 4th
YOUNGEST child
CHC54_WHSELF2 In which of the following places did ... care for the fourth youngest child, in ... home, at work or school, or someplace else?

U For cases where the designated parent or granding is working or going to school has
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guardian is working or going to school, has one or more children between the ages of 6 and 14, and the designated parent or guardian is one of the arrangements used to look after the fourth youngest child. (ECKD02I=1)-1 . Not in universe 1 .In the person's home 2 .At work or at school 3 .Someplace else

D AWHSELFI 1 T CC: Allocation flag for EWHSELFI
CHC54_WHSELF2 Allocation flag for the
place the designated parent or guardian
cared for the fourth youngest child.

IJF	AIA SIZE BEGIN	D	ΑJ	IA SIZE BEGIN
V V V V	1 .Statistical imputation (hot .deck) 2 .Cold deck imputation			ASELFHRG 1 2481 CC: Allocation flag for ESELFHRG CHC55_SELFHR2 Allocation flag for the number of hours per week the parent cared for the second youngest child while working or attending school.
	EWHSELFJ 2 2473 CC: Place the parent cared for the 5th YOUNGEST child CHC54_WHSELF2 In which of the following places did care for the fifth	V V V V	7 7 7	0 . Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation)
	youngest child, in home, at work or school, or someplace else? For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and the designated parent or guardian is one of the arrangements used to look after the fifth youngest child. (ECKDO2.J=1)	Т	' (ESELFHRH 2 2482 CC: Hours parent cared for 3rd YOUNGEST child while working CHC55_SELFHR2 How many hours per week did care for the third youngest child on a regular basis while was/were working or at school? For cases where the designated parent or
V V V	-1 .Not in universe1 .In the person's home2 .At work or at school3 .Someplace else		3	guardian is working or going to school, has one or more children between the ages of 6 and 14, and the designated parent or guardian is one of the arrangements used to look after the third youngest child.
T	AWHSELFJ 1 2475 CC: Allocation flag for EWHSELFJ CHC54_WHSELF2 Allocation flag for the place the designated parent or guardian cared for the fifth youngest child.	V V V	7 7 7	(ECKD02H=1) -1 . Not in universe 1:99 . Number of weekly hours spent w/ . the 3rd youngest child
V V V V	1 .Statistical imputation (hot .deck) 2 .Cold deck imputation	D T	' (ASELFHRH 1 2484 CC: Allocation flag for ESELFHRH CHC55_SELFHR2 Allocation flag for the number of hours per week the parent cared for the third youngest child while
	ESELFHRF 2 2476 CC: Hours parent cared for YOUNGEST child while working CHC55_SELFHR2 How many hours per week did care for the youngest child on a regular basis while was/were working	V V V V	7 7	working or attending school. 0
	or at school? For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and the designated parent or guardian is one of the arrangements used to look after the youngest child. (ECKD02F=1)		•	ESELFHRI 2 2485 CC: Hours parent cared for 4th YOUNGEST child while working CHC55_SELFHR2 How many hours per week did care for the fourth youngest child on a regular basis whilewas/were working or at school?
V V V	-1 .Not in universe 1:99 .Number of weekly hours spent w/	U	8	For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and the designated parent or
D T	ASELFHRF 1 2478 CC: Allocation flag for ESELFHRF CHC55_SELFHR2 Allocation flag for the number of hours per week the parent cared for the youngest child while working or attending school.	V V V	1	guardian is one of the arrangements used to look after the fourth youngest child. (ECKD02I=1) -1 .Not in universe 1:99 .Number of weekly hours spent w/ .the 4th youngest child
V V V V	0 .Not imputed1 .Statistical imputation (hot .deck)	D) /	ASELFHRI 1 2487 CC: Allocation flag for ESELFHRI CHC55_SELFHR2 Allocation flag for the number of hours per week the parent cared
	ESELFHRG 2 2479 CC: Hours parent cared for 2nd YOUNGEST child while working CHC55_SELFHR2 How many hours per week did care for the second youngest child on a regular basis whilewas/were working or at school?	V V V V	T T	for the fourth youngest child while working or attending school. 0. Not imputed 1. Statistical imputation (hot deck) 2. Cold deck imputation 3. Logical imputation (derivation)
U	For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and the designated parent or guardian is one of the arrangements used to look after the second youngest child. (ECKDO2G=1)		١ (ESELFHRJ 2 2488 CC: Hours parent cared for 5th YOUNGEST child while working CHC55_SELFHR2 How many hours per week did care for the fifth youngest child on a regular basis whilewas/were working or at school?
V V V	-1'.Not in universe 1:99 .Number of weekly hours spent w/ .the 2nd youngest child	U	8	For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6

D EWHSB15H

2497

CC: Place the sibling cared for the 3rd YOUNGEST child CHC56_WHSB15B Did the third youngest

DATA SIZE BEGIN DATA SIZE BEGIN and 14, and the designated parent or guardian is one of the arrangements used to look after the fifth youngest child. (ECKD02J=1)-1. Not in universe 1:99 . Number of weekly hours spent w/ . the 5th youngest child D ASELFHRJ 2490 T CC: Allocation flag for ESELFHRJ
CHC55_SELFHR2 Allocation flag for the number of hours per week the parent cared for the fifth youngest child while V working or attending school.

0 .Not imputed
1 .Statistical imputation (hot D AWHSB15H . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 2491 T CC: Place the sibling cared for the YOUNGEST chi l d V CHC56_WHSB15B Did the youngest child's brother or sister age 15 or over care for him or her in the child's home, some D EWHSB15I other home, or someplace else? U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a sibling 15 years old or over is one of the arrangements used to look after the youngest child. (ECKDO3F=1 or ECKD03AF=1) -1 . Not in universe 1 . Child's home 2 . Other home 3 . Someplace else T CC: Allocation flag for EWHSB15F
CHC56_WHSB15B Allocation flag for the
place the sibling cared for the youngest V chi l d. 0 . Not imputed 1 . Statistical imputation (hot V V . deck) 2 . Cold deck imputation 3 . Logical imputation derivation D EWHSB15G D EWHSB15G 2 2494
T CC: Place the sibling cared for the 2nd YOUNGEST child
CHC56_WHSB15B Did the second youngest child's brother or sister age 15 or over care for him or her in the child's home, some other home, or someplace else?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a sibling 15 years old or over is one of the arrangements used to look after the second youngest child. V v D EWHSB15J to look after the second youngest child. (ECKDO3G=1 or ECKDO3AG=1) -1 . Not in universe 1 . Child's home 2 . Other home 3 . Someplace else 1 2496 T CC: Allocation flag for EWHSB15G
CHC56_WHSB15B Allocation flag for the
place the sibling cared for the second youngest child. 0 . Not imputed 1 . Statistical imputation (hot V . deck)
2 . Cold deck imputation 3 . Logical imputation derivation

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child's brother or sister age 15 or over care for him or her in the child's home,
some other home, or someplace else?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a sibling 15 years old or over is one of the arrangements used to look after the third youngest child.
(ECKDO3H=1 or ECKDO3AH=1)
                            1 Not in universe
1 Child's home
2 Other home
3 Someplace else
                                                   2499
T CC: Allocation flag for EWHSB15H
CHC56_WHSB15B_Allocation flag for the
               place the sibling cared for the third
               youngest child.

0 .Not imputed

1 .Statistical imputation (hot
                                     . deck)
                               2 . Cold deck imputation
                               3 . Logical imputation derivation
T CC: Place the sibling cared for the 4th
      YOUNGEST child
CHC56_WHSB15B Did the fourth youngest
CHC56_WHS8158 Did the fourth youngest child's brother or sister age 15 or over care for him or her in the child's home, some other home, or someplace else?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a sibling 15 years old or over is one of the arrangements used to look after the fourth youngest child.

(ECKD03I=1 or ECKD03AI=1)
                            -1 . Not in universe
1 . Child's home
2 . Other home
                               3 . Someplace else
D AWHSB15I 1 2502
T CC: Allocation flag for EWHSB15I
            CHC56_WHSB15B Allocation flag for the place the sibling cared for the fourth youngest child.
                               0 . Not imputed
                               1 . Statistical imputation (hot
                               . deck)
2 . Cold deck imputation
3 . Logical imputation derivation
                                                   2503
     CC: Place the sibling cared for the 5th YOUNGEST child

CHC56_WHSB15B Did the fifth youngest child's brother or sister age 15 or over care for him or her in the child's home,
care for him or her in the child's home, some other home, or someplace else?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a sibling 15 years old or over is one of the arrangements used to look after the fifth youngest child.

(ECKDO3J=1 or ECKDO3AJ=1)
                            -1 . Not in universe
1 . Child's home
2 . Other home
3 . Someplace else
T CC: Allocation flag for EWHSB15J
CHC56_WHSB15B Allocation flag for the place the sibling cared for the fifth youngest child.
                                                   2505
                               0 . Not imputed
                               1 . Statistical imputation (hot
                                     . deck)
                               2 . Cold deck imputation
3 . Logical imputation derivation
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D EWHSBHRE
                             2
                                      2506
T CC: Hours the sibling cared for the YOUNGEST child
          CHC57_WHSBHRB How many hours per week did
the youngest child's brother or sister
age 15 or over usually care for him or
           hĕr?
U For cases where the designated parent or
    guardian has one or more children between
the ages of 6 and 14 and a sibling 15 years
old or over is one of the arrangements used
    to look after the youngest child. (ECKDO3F=1 or ECKDO3AF=1)

-1 . Not in universe
1:99 . Number of hours
D AWHSBHRF 1 2508
T CC: Allocation flag for EWHSBHRF
CHC57_WHSBHRB Allocation flag for the
number of hours per week the sibling age
15 or over cared for the youngest child.
                        0 . Not imputed
                        1 . Statistical imputation (hot
                        . deck)
2 . Cold deck imputation
                        3 . Logical imputation (derivation)
                                      2509
D EWHSBHRG
T CC: Hours the sibling cared for the 2nd YOUNGEST child
CHC57_WHSBHRB How many hours per week did the second youngest child's brother or sister age 15 or over usually care for
           him or her?
U For cases where the designated parent or
guardian has one or more children between
the ages of 6 and 14 and a sibling 15 years
     old or over is one of the arrangements
    to look after the second youngest child. (ECKD03G=1 or ECKD03AG=1)
                 -1 . Not in universe
1:99 . Number of hours
D AWHSBHRG
                                      2511
T CC: Allocation flag for EWHSBHRG
CHC57_WHSBHRB Allocation flag for the
number of hours per week the sibling age
15 or over cared for the second youngest
child.
                        0 . Not imputed
                        1 . Statistical imputation (hot
V
v
                            . deck)
                           . Cold deck imputation
                        3 . Logical imputation (derivation)
D EWHSBHRH
                              2
                                      2512
YOUNGEST child

CHC57_WHSBHRB How many hours per week did
the third youngest child's brother or
sister age 15 or over usually care for
him or her?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a sibling 15 years old or over is one of the arrangements used to look after the third youngest child.

(ECKDO3H=1 or ECKDO3AH=1)
                 -1 . Not in universe
1:99 . Number of hours
                                      2514
T CC: Allocation flag for EWHSBHRH
CHC57_WHSBHRB Allocation flag for the
number of hours per week the sibling age
15 or over cared for the third youngest
                        0 . Not imputed
                        1 . Statistical imputation (hot
                        2 . Cold deck imputation
                        3 . Logical imputation (derivation)
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U EWNSBHKI 2 2515
T CC: Hours the sibling cared for the 4th
YOUNGEST child
CHC57_WHSBHRB How many hours per week did
the fourth youngest child's brother or
sister age 15 or over usually care for
him or her?

II For cases where the large state of the second state of 
 D EWHSBHRI
                                                                            2
                                                                                                   2515
 U For cases where the designated parent or
           For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a sibling 15 years old or over is one of the arrangements used to look after the fourth youngest child.

(ECKD03I=1 or ECKD03AI=1)

-1 .Not in universe
1:99 .Number of hours
D AWHSBHRI 1 2517
T CC: Allocation flag for EWHSBHRI
CHC57_WHSBHRB Allocation flag for the number of hours per week the sibling age 15 or over cared for the fourth youngest
                                                            0 . Not imputed
1 . Statistical imputation (hot . deck)
2 . Cold deck imputation
                                                              3 . Logical imputation (derivation)
 D EWHSBHRJ
          CC: Hours the sibling cared for the 5th
YOUNGEST child
CHC57_WHSBHRB How many hours per week did
CHC57_WHSBHRB How many hours per week did the fifth youngest child's brother or sister age 15 or over usually care for him or her?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a sibling 15 years old or over is one of the arrangements used to look after the fifth youngest child.

(ECKD03J=1 or ECKD03AJ=1)

V -1 .Not in universe
V 1:99 .Number of hours
T CC: Allocation flag for EWHSBHRJ
CHC57_WHSBHRB Allocation flag for the
number of hours per week the sibling age
15 or over cared for the fifth youngest
                             chi l d.
                                                             \mathbf{0} . Not imputed \mathbf{1} . Statistical imputation (hot
                                                              . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
 T CC: Hours sibling cared for the YOUNGEST child
                             CHC58_HRSB15B Of those hours per week
that the youngest child's brother or
sister age 15 or over cared for him or her, how many of them was/were while .... was/were working or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14 and a sibling 15 years olders over
           and 14, and a sibling 15 years old or over is one of the arrangements used to look after the youngest child. (ECKD03F=1 and RRHRSWK GT 0)
                                                          -1 . Not in universe
 V
                                             0:99 . Number of hours
 D AHRSB15F
                                                                                                   2523
T CC: Allocation flag for EHRSB15F
CHC58_HRSB15B Allocation flag for the
number of hours per week the sibling age
15 or over cared for the YOUNGEST child
                             while the designaged parent or guardian was working or in school.

0 .Not imputed
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DA	ATA SIZE BEGIN	DA	ATA SI	ZE	BEGI N
V V V	1 .Statistical imputation (hot .deck) 2 .Cold deck imputation	V V	0: 99	Numl	in universe ber of hours
V D T	3 .Logical imputation (derivation) EHRSB15G 2 2524 CC: Hours sibling cared for the SECOND YOUNGEST child CHC58_HRSB15B Of those hours per week		CC: Allocat CHC58_HR number of 15 or over	ion f SB151 f hou er ca	2532 flag for EHRSB15I B Allocation flag for the URS per week the sibling age ared for the FOURTH YOUNGEST the designated parent or
U	that the second youngest child's brother or sister age 15 or over cared for him or her, how many of them was/were while was/were working or at school? For cases where the designated parent or	V V V	guardi an 0 1 2	was Not Stat decl	working or in school. imputed tistical imputation (hot k) d deck imputation
	guardian is working or going to school, has one or more children between the ages of 6 and 14, and a sibling 15 years old or over is one of the arrangements used to look after the second youngest child. (ECKDO3G=1 and RRHRSWK GT 0)		EHRSB15J CC: Hours s: YOUNGEST ch	2 iblii ild	2533 ng cared for the FIFTH B Of those hours per week
V	-1 . Not in universe 0: 99 . Number of hours AHRSB15G 1 2526		that the or siste her, how	fift rage many	th youngest child's brother e 15 or over cared for him or y of them was/were while king or at school?
	CC: Allocation flag for EHRSB15G CHC58_HRSB15B Allocation flag for the number of hours per week the sibling age 15 or over cared for the SECOND YOUNGEST child while the designated parent or guardian was working or in school.	U	For cases wiguardian is one or more and 14, and is one of t	here worl chil a si he a	the designated parent or king or going to school, has ldren between the ages of 6 ibling 15 years old or over rrangements used to look youngest child. (ECKDO3J=1
V V V	0. Not imputed 1. Statistical imputation (hot . deck) 2. Cold deck imputation	V V	and RRHRSWK	GT (Not	o) in universe ber of hours
V	3 . Logical imputation (derivation) EHRSB15H 2 2527		AHRSB15J CC: Allocat: CHC58_HR	i on i	2535 flag for EHRSB15J B Allocation flag for the
Т	CC: Hours sibling cared for the THIRD YOUNGEST child CHC58_HRSB15B Of those hours per week that the third youngest child's brother or sister age 15 or over cared for him or	v	number of 15 or over child who guardian 0	f hou er ca ile t was	urs per week the sibling age ared for the FIFTH YOUNGEST the designated parent or working or in school.
U	her, how many of them was/were while was/were working or at school? For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6	V V V V	2 3	decl Col o Logi	tistical imputation (hot k) d deck imputation ical imputation (derivation)
	and 14, and a sibling 15 years old or over is one of the arrangements used to look after the third youngest child. (ECKDO3H=1 and RRHRSWK GT 0)		child CHC59_WH	SB14l	2536 ibling cared for the YOUNGEST B Did the youngest child's
V	-1 . Not in universe 0:99 . Number of hours	**	him or he other ho	erii me, o	ister UNDER age 15 care for n the child's home, some or someplace else?
	AHRSB15H 1 2529 CC: Allocation flag for EHRSB15H CHC58_HRSB15B Allocation flag for the number of hours per week the sibling age 15 or over cared for the THIRD YOUNGEST child while the designated parent or	v	guardian has the ages of years old is look after ECKDO4AF=1)	s one 6 au s one the y	the designated parent or e or more children between nd 14 and a sibling under 15 e of the arrangements used to youngest child. (ECKDO4F=1 or
V	guardian was working or in school. O .Not imputed	V	1 .	. Chi]	in universe ld's home
V V	1 . Statistical imputation (hot . deck)	V V			er home eplace else
V V	2 .Cold deck imputation 3 .Logical imputation (derivation)	D	AWHSB14F	1	2538
D	EHRSB15I 2 2530 CC: Hours sibling cared for the FOURTH YOUNGEST child	Т	CC: Allocat: CHC59_WH place the the youn	ion i SB141 e sil gest	flag for EWHSB14F B Allocation flag for the bling under age 15 cared for child.
ĪI	CHC58_HRSB15B Of those hours per week that the fourth youngest child's brother or sister age 15 or over cared for him or her, how many of them was/were while was/were working or at school? For cases where the designated parent or	V V V V	2	Stat decl	imputed tistical imputation (hot k) d deck imputation ical imputation (derivation)
J	guardian is working or going to school, has one or more children between the ages of 6 and 14, and a sibling 15 years old or over is one of the arrangements used to look after the fourth youngest child. (ECKDO3I=1 and RRHRSWK GT 0)		YOUNGEST chi CHC59_WH child's	ild SB141 brotl	2539 ibling cared for the 2nd B Did the second youngest her or sister UNDER age 15 or her in the child's home,

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some other home, or someplace else?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a sibling under 15 years old is one of the arrangements used to
      look after the second youngest child. (ECKD04G=1 or ECKD04AG=1)
                        1 . Not in universe
1 . Child's home
2 . Other home
3 . Someplace else
D AWHSB14G
                                  1
                                            2541
T CC: Allocation flag for EWHSB14G
CHC59_WHSB14B Allocation flag for the
place the sibling under age 15 cared for
the second youngest child.
                           0 . Not imputed
                           1 . Statistical imputation (hot
V
v
                               . deck)
. Cold deck imputation
                            3 . Logical imputation (derivation)
D EWHSB14H
                                            2542
T CC: Place the sibling cared for the 3rd
YOUNGEST child
CHC59_WHSB14B Did the third youngest
child's brother or sister UNDER age 15
care for him or her in the child's home,
some other home, or someplace else?
U For cases where the designated parent or
guardian has one or more children between
the ages of 6 and 14 and a sibling under 15
years old is one of the arrangements used to
      years old is one of the arrangements used to
look after the third youngest child.
(ECKDO4H=1 or ECKDO4AH=1)
                        -1 . Not in universe
1 . Child's home
                           2 . Other home
                           3 . Someplace else
D AWHSB14H
                                            2544
T CC: Allocation flag for EWHSB14H
CHC59_WHSB14B Allocation flag for the
place the sibling under age 15 cared for
the third youngest child.
                           0 . Not imputed
1 . Statistical imputation (hot
                            2 . Cold deck imputation
                           3 . Logical imputation (derivation)
D EWHSB14I
                                  2
                                             2545
T CC: Place the sibling cared for the 4th
T CC: Place the sibling cared for the 4th YOUNGEST child
CHC59_WHSB14B Did the fourth youngest child's brother or sister UNDER age 15 care for him or her in the child's home, some other home, or someplace else?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a sibling under 15 years old is one of the arrangements used to look after the fourth youngest child.
(ECKD04I=1 or ECKD04AI=1)
V -1 .Not in universe
                        -1 . Not in universe
1 . Child's home
                           2 . Other home
3 . Someplace else
D AWHSB14I
                                            2547
    AWMSB141 1 2547
CC: Allocation flag for EWHSB14I
CHC59_WHSB14B Allocation flag for the place the sibling under age 15 cared for the fourth youngest child.

0 .Not imputed
                            1 . Statistical imputation (hot
                           . deck)
2 . Cold deck imputation
                            3 . Logical imputation (derivation)
D EWHSB14J
                                           2548
```

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T CC: Place the sibling cared for the 5th
    YOUNGEST child
CHC59 WHSB14B Did the fifth youngest
child's brother or sister UNDER age 15
care for him or her in the child's home,
care for him or her in the child's home, some other home, or someplace else?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a sibling under 15 years old is one of the arrangements used to look after the fifth youngest child.

(ECKD04J=1 or ECKD04AJ=1)
                      -1 . Not in universe
1 . Child's home
2 . Other home
                         3 . Someplace else
D AWHSB14J
                                         2550
T CC: Allocation flag for EWHSB14J
CHC59_WHSB14B Allocation flag for the
place the sibling under age 15 cared for
the fifth yourgest child.
                         0 . Not imputed
1 . Statistical imputation (hot
                              . deck)
                         2 . Cold deck imputation
                          3 . Logical imputation (derivation)
D ESB14HRF
                                2
T CC: Hours the sibling cared for the YOUNGEST
     chi l d
            CHC60_SB14HB How many hours per WEEK did
the youngest child's brother or sister
UNDER age 15 usually care for him or her?
U For cases where the designated parent or
guardian has one or more children between
the ages of 6 and 14 and a sibling under 15
      years old is one of the arrangements used to
     look after the youngest child. (ECKD04F=1 or
     ECKD04AF=1)
                   -1 . Not in universe
1:99 . Number of hours
D ASB14HRF
                                         2553
   ASB14HRF 1 2553
CC: Allocation flag for ESB14HRF
CHC60_SB14HB Allocation flag for the
number of hours the sibling under age 15
cared for the youngest child.
0 .Not imputed
1 .Statistical imputation (hot
                         . deck)
2 . Cold deck imputation
V
                         3 . Logical imputation (derivation)
U ESB14HKG 2 2554
T CC: Hours the sibling cared for the 2nd
YOUNGEST child
CHC60_SB14HB How many hours per WEEK did
the second youngest child's brother or
sister UNDER age 15 usually care for him
or her?

II For cases where
D ESB14HRG
                                          2554
U For cases where the designated parent or
    the designated parent of guardian has one or more children between the ages of 6 and 14 and a sibling under 15 years old is one of the arrangements used to look after the second youngest child.

(ECKD04G=1 or ECKD04AG=1)
                   -1 . Not in universe
1:99 . Number of hours
                                        2556
           Allocation flag for ESB14HRG
CHC60_SB14HB Allocation flag for the
number of hours the sibling under age 15
cared for the second youngest child.
                         0 . Not imputed
                          1 . Statistical imputation (hot
V
                              . deck)
                             . Cold deck imputation
                         3 . Logical imputation (derivation)
D ESB14HRH
```

DATA SIZE BEGIN T CC: Hours the sibling cared for the 3rd YOUNGEST child CHC60_SB14HB How many hours per WEEK did the third youngest child's brother or sister UNDER age 15 usually care for him or her? U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a sibling under 15 years old is one of the arrangements used to look after the third youngest child. (ECKD04H=1 or ECKD04AH=1) -1 . Not in universe 1:99 . Number of hours D ASB14HRH 2559 T CC: Allocation flag for ESB14HRH

CHC60_SB14HB Allocation flag for the
number of hours the sibling under age 15
cared for the third youngest child.

V
0 . Not imputed 1 . Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) D ESB14HRI 2560 T CC: Hours the sibling cared for the 4th CH. HOURSEST child
CHC60_SB14HB How many hours per WEEK did
the fourth youngest child's brother or
sister UNDER age 15 usually care for him or her? U For cases where the designated parent or ror cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a sibling under 15 years old is one of the arrangements used to look after the fourth youngest child.

(ECKD04I=1 or ECKD04AI=1)

-1 .Not in universe
1:99 .Number of hours D ASB14HRI 2562 D ASB14HRI 1 2562

T CC: Allocation flag for ESB14HRI CHC60_SB14HB Allocation flag for the number of hours the sibling under age 15 cared for the fourth youngest child.

V 0 .Not imputed

V 1 .Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) 2 D ESB14HRJ 2563 T CC: Hours the sibling cared for the 5th CHC60_SB14HB How many hours per WEEK did the fifth youngest child's brother or sister UNDER age 15 usually care for him or her? U For cases where the designated parent or ror cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a sibling under 15 years old is one of the arrangements used to look after the fifth youngest child.

(ECKD04J=1 or ECKD04AJ=1)

-1 .Not in universe
1:99 .Number of hours 2565 T CC: Allocation flag for ESB14HRJ CHC60_SB14HB Allocation flag for the number of hours the sibling under age 15 cared for the fifth youngest child.

0 .Not imputed

1 . Statistical imputation (hot

3 . Logical imputation (derivation)

2 . Cold deck imputation

D EHRSB14F $\,$ 2 $\,$ 2566 T CC: Hours sibling cared for the YOUNGEST

. deck)

```
DATA
                                     SIZE BEGIN
       chi l d
child
CHC61_HRSB14B Of those hours per week
that the youngest child's brother or
sister UNDER age 15 cared for him or her,
how many of them were while .... was/were
working or at school?
U For cases where the designated parent or
guardian is working or going to school, has
one or more children between the ages of 6
and 14 and a sibling under 15 years old is
       and 14, and a sibling under 15 years old is one of the arrangements used to look after the YOUNGEST child. (ECKDO4F=1 and RRHRSWK
       GT 0)
                        -1 . Not in universe 0:99 . Number of hours
T CC: Allocation flag for EHRSB14F
CHC61_HRSB14B Allocation flag for the
number of hours per week a sibling under
age 15 cared for the YOUNGEST child.
                                  0 . Not imputed
                                  1 . Statistical imputation (hot
 V
V
V
                                  . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
                                                      2569
 D EHRSB14G
T CC: Hours sibling cared for the SELUND YOUNGEST child
CHC61_HRSB14B Of those hours per week that the second youngest child's brother or sister UNDER age 15 cared for him or her, how many of them were while .... was/were working or at school?
U For cases where the designated parent or guardian is working or going to school, has
      CC: Hours sibling cared for the SECOND
       guardian is working or going to school, has one or more children between the ages of 6
       and 14, and a sibling under 15 years old is one of the arrangements used to look after the YOUNGEST child. (ECKDO4G=1 and RRHRSWK
       GT 0)
                        -1 . Not in universe 0:99 . Number of hours
D AHRSB14G 1 2571
T CC: Allocation flag for EHRSB14G
CHC61_HRSB14B Allocation flag for the
number of hours per week a sibling under
age 15 cared for the SECOND YOUNGEST
                chi l d.
                                  0 .Not imputed 1 .Statistical imputation (hot
                                         . deck)
                                  2 . Cold deck imputation
3 . Logical imputation (derivation)
 D EHRSB14H
                                                       2572
      CC: Hours sibling cared for the THIRD
       YOUNGEST child
YOUNGEST child
CHC61_HRSB14B Of those hours per week
that the third youngest child's brother
or sister UNDER age 15 cared for him or
her, how many of them were while ....
was/were working or at school?
U For cases where the designated parent or
guardian is working or going to school, has
one or more children between the ages of 6
and 14 and a sibling under 15 years old is
       and 14, and a sibling under 15 years old is
one of the arrangements used to look after
the THIRD YOUNGEST child. (ECKDO4H=1 and
      RRHRSWK GT 0)
-1 . Not in universe
0:99 . Number of hours
```

D AHRSB14H

2574

D AHRSB14H 1 2574
T CC: Allocation flag for EHRSB14H
CHC61_HRSB14B Allocation flag for the
number of hours per week a sibling under
age 15 cared for the THIRD YOUNGEST
child.
V 0 .Not imputed

DA	ATA SIZE BEGIN	DA	TA SIZ	ZE BEGIN
V	1 . Statistical imputation (hot . deck)	v	3 . :	Someplace else
V	.deck) 2 .Cold deck imputation 3 .Logical imputation (derivation)		CC: Allocation	1 2583 on flag for EWHGRANF RAN2 Allocation flag for the
	EHRSB14I 2 2575 CC: Hours sibling cared for the FOURTH YOUNGEST child	v	place the youngest	grandparent cared for the
	CHC61_HRSB14B Of those hours per week that the fourth youngest child's brother or sister UNDER age 15 cared for him or	V V V	1 2	Statistical imputation (hot deck) Cold deck imputation Logical imputation (derivation)
U	her, how many of them were while was/were working or at school? For cases where the designated parent or guardian is working or going to school, has	D	EWHGRANG	2 2584 e grandparent cared for 2nd
	one or more children between the ages of 6 and 14, and a sibling under 15 years old is one of the arrangements used to look after the FOURTH YOUNGEST child. (ECKDO4I=1 and RRHRSWK GT 0)		YOUNGEST chil CHC62_WHG child's gr grandpare	ld f RAN2 Did the second youngest randparent or set of nts usually care for him or her ild's home, the grandparent's
V V	-1 .Not in universe 0:99 .Number of hours	U	home, or a	someplace else? ere the designated parent or
	AHRSB14I 1 2577 CC: Allocation flag for EHRSB14I CHC61_HRSB14B Allocation flag for the number of hours per week a sibling under		one of the a	one or more children between 6 and 14 and a grandparent is rrangements used to look after oungest child. (ECKDO5G=1 or
	age 15 cared for the FOURTH YOUNGEST child.	V V	-1.	Not in universe Child's home
$\begin{matrix} V \\ V \\ V \end{matrix}$	0 .Not imputed 1 .Statistical imputation (hot	V V		Grandparent's home Someplace else
V V V	. deck) 2 . Cold deck imputation 3 . Logical imputation (derivation)		CC: Allocation	1 2586 on flag for EWHGRANG
	EHRSB14J 2 2578 CC: Hours sibling cared for the FIFTH		place the second you	RAN2 Allocation flag for the grandparent cared for the ungest child.
	YOUNGEST child CHC61_HRSB14B Of those hours per week that the fifth youngest child's brother or sister UNDER age 15 cared for him or	V V V	1	Not imputed Statistical imputation (hot deck) Cold deck imputation
•	her, how many of them were while was/were working or at school?	v	3.1	Logical imputation (derivation)
U	For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and a sibling under 15 years old is		CC: Place the YOUNGEST chil CHC62_WHG	RAN2 Did the third youngest
v	one of the arrangements used to look after the FIFTH YOUNGEST child. (ECKDO4J=1 and RRHRSWK GT 0) -1 .Not in universe		grandpare in the ch	randparent or set of ints usually care for him or her ild's home, the grandparent's someplace else?
V	0:99 . Number of hours	U	For cases who guardian has	ere the designated parent or one or more children between
	AHRSB14J 1 2580 CC: Allocation flag for EHRSB14J CHC61_HRSB14B Allocation flag for the number of hours per week a sibling under		one of the a	6 and 14 and a grandparent is rrangements used to look after ungest child. (ECKD05H=1 or
v	age 15 cared for the FIFTH YOUNGEST child.	V V V	-1 . 1 1 . 0	Not in universe Child's home
V	<pre>0 .Not imputed 1 .Statistical imputation (hot .deck)</pre>	Ÿ	3	Grandparent's home Someplace else
V	2 .Cold deck imputation 3 .Logical imputation (derivation)		CC: Allocation CHC62_WHG	1 2589 on flag for EWHGRANH RAN2 Allocation flag for the
	EWHGRANF 2 2581 CC: Place the grandparent cared for the YOUNGEST child	v	youngest	grandparent cared for the third child. Not imputed
	CHC62_WHGRAN2 Did the youngest child's grandparent or set of grandparents usually care for him or her in the	V V V		Statistical imputation (hot deck) Cold deck imputation
T1	child's home, the grandparent's home, or someplace else?	v	3 .]	Logical imputation (derivation)
U	For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a grandparent is		CC: Place the YOUNGEST chil	2 2590 e grandparent cared for 4th ld
	one of the arrangements used to look after the youngest child. (ECKD05F=1 or ECKD05AF=1)		child's g	RAN2 Did the fourth youngest randparent or set of nts usually care for him or her
V	-1 .Not in universe 1 .Child's home		in the chi	ild's home, the grandparent's someplace else?
V	2 .Grandparent's home	U	For cases who	ere the designated parent or

DATA SIZE BEGIN

guardian has one or more children between the ages of 6 and 14 and a grandparent is one of the arrangements used to look after the fourth youngest child. (ECKD05I=1 or ECKD05I=1) ECKD05AI=1)

-1. Not in universe 1. Child's home 2. Grandparent's home 3. Someplace else

V . deck)

2 . Cold deck imputation 3 . Logical imputation (derivation)

D EWHGRANJ 2 2593
T CC: Place the grandparent cared for 5th
YOUNGEST child
CHC62_WHGRAN2 Did the fifth youngest
child's grandparent or set of
grandparents usually care for him or her
in the child's home, the grandparent's
home or somenlace else?

In the child's home, the grandparent's home, or someplace else?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a grandparent is one of the arrangements used to look after the fifth youngest child. (ECKD05J=1 or ECKD05AJ=1)

-1 . Not in universe
1 . Child's home
2 . Grandparent's home 3 . Someplace else

. deck)
. Cold deck imputation v

3 . Logical imputation (derivation)

U EUKANHRF 2 2596
T CC: Hours the grandparent cared for the YOUNGEST child
CHC63_GRANHRB How many hours per week did the youngest child's grandparent or set of grandparents usually care for the child?

II For coses and

Child?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a grandparent is one of the arrangements used to look after the youngest child. (ECKD05F=1 or ECKD05AF=1)

V -1 .Not in universe
V 1:99 .Number of hours

D AGRANHRF 1 2598
T CC: Allocation flag for EGRANHRF
CHC63_GRANHRB Allocation flag for the
number of hours the grandparent spent caring for the youngest child.

0 .Not imputed

 ${\bf 1}$. Statistical imputation (hot v

. deck)
2 . Cold deck imputation 3 . Logical imputation (derivation)

D EGRANHRG 2599 CC: Hours the grandparent cared for the 2nd YOUNGEST child CHC63_GRANHRB How many hours per week did DATA SIZE BEGIN

the second youngest child's grandparent or set of grandparents usually care for the child?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a grandparent is one of the arrangements used to look after the second youngest child. (ECKD05G=1 or FCKD05AC-1) ECKD05AG=1)

-1 . Not in universe 1:99 . Number of hours

D AGRANHRG

AGRANHRG 1 2601
CC: Allocation flag for EGRANHRG
CHC63_GRANHRB Allocation flag for the
number of hours the grandparent spent
caring for the second youngest child.

0 Not imputed

1 Statistical imputation (hot

1 . Statistical imputation (hot . deck)

2 . Cold deck imputation 3 . Logical imputation (derivation)

2602 2

D EGRANHRH CC: Hours the grandparent cared for the 3rd YOUNGEST child

CHC63_GRANHRB How many hours per week did the third youngest child's grandparent or set of grandparents usually care for the child?

Child?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a grandparent is one of the arrangements used to look after the third youngest child. (ECKDO5H=1 or ECKDO5AH=1)

V -1 .Not in universe
V 1:99 .Number of hours

D AGRANHRH D AGRANHRH 1 2604
T CC: Allocation flag for EGRANHRH
CHC63_GRANHRB Allocation flag for the
number of hours the grandparent spent
caring for the third youngest child.
V 0 .Not imputed
V 1 .Statistical imputation (hot

. deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)

D EGRANHRI

CC: Hours the grandparent cared for the 4th YOUNGEST child

CHC63_GRANHRB How many hours per week did the fourth youngest child's grandparent or set of grandparents usually care for the child?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a grandparent is one of the arrangements used to look after the fourth youngest child. (ECKDO5I=1 or

ECKD05AI=1)
-1 . Not in universe
1:99 . Number of hours

ACRANHRI 1 2607
CC: Allocation flag for EGRANHRI
CHC63_GRANHRB Allocation flag for the
number of hours the grandparent spent
caring for the fourth youngest child.
0 .Not imputed
1 .Statistical imputation (hot

. deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)

D EGRANHRJ 2608

CC: Hours the grandparent cared for the 5th YOUNGEST child
CHC63_GRANHRB How many hours per week did the fifth youngest child's grandparent or

```
set of grandparents usually care for the
             chi l d?
U For cases where the designated parent or
     guardian has one or more children between
the ages of 6 and 14 and a grandparent is
one of the arrangements used to look after
the fifth youngest child. (ECKD05J=1 or
     ECKDO5AJ=1)
-1 . Not in universe
1:99 . Number of hours
D AGRANHRJ
T CC: Allocation flag for EGRANHRJ
CHC63_GRANHRB Allocation flag for the number of hours the grandparent spent caring for the fifth youngest child.
V 0 .Not imputed
V 1 Statistical imputation (but
                            1 . Statistical imputation (hot
                            . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D EHRGRANF 2 2611
T CC: Hours grandparent cared for the YOUNGEST child
             CHC64_HRGRAN2 Of those hours per week
             that the youngest child's grandparent or
set of grandparents cared for him or her,
how many of them were while .... was/were working or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6
     and 14, and a grandparent is one of the arrangements used to look after the YOUNGEST child. (ECKD105F=1 and RRHRSWK GT 0)

-1 . Not in universe
0:99 . Number of hours
D AHRGRANF 1 2613
T CC: Allocation flag for EHRGRANF
CHC64_HRGRAN2 Allocation flag for the
number of hours per week the grandparent
cared for the YOUNGEST child while the
             designated parent or guardian was working
             or at school.

0 .Not imputed

1 .Statistical imputation (hot .deck)
                             2 . Cold deck imputation
                            3 . Logical imputation (derivation)
D EHRGRANG
T CC: Hours grandparent cared for the SECOND YOUNGEST child
             CHC64_HRGRAN2 Of those hours per week
that the second youngest child's
that the second youngest child's grandparent or set of grandparents cared for him or her, how many of them were while .... was/were working or at school? U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and a grandparent is one of the arrangements used to look after the SECOND YOUNGEST child. (ECKD105G=1 and RRHRSWK GT ON
     0)
                    -1 . Not in universe 0:99 . Number of hours
                                             2616
T CC: Allocation flag for EHRGRANG
CHC64_HRGRAN2 Allocation flag for the
number of hours per week the grandparent
cared for the SECOND YOUNGEST child while
the designated parent or guardian was
             working or at school.

0 .Not imputed
1 .Statistical imputation (hot
                            . deck)
2 . Cold deck imputation
```

3 . Logical imputation (derivation)

```
2
 D EHRGRANH
                                                                2617
 T CC: Hours grandparent cared for the THIRD YOUNGEST child
YOUNGEST child
CHC64_HRGRAN2 Of those hours per week
that the third youngest child's
grandparent or set of grandparents cared
for him or her, how many of them were
while .... was/were working or at school?
U For cases where the designated parent or
guardian is working or going to school, has
one or more children between the ages of 6
and 14 and a grandparent is one of the
        and 14, and a grandparent is one of the arrangements used to look after the THIRD YOUNGEST child. (ECKD105H=1 and RRHRSWK GT
                             -1 . Not in universe 0:99 . Number of hours
D AHRGRANH 1 2619
T CC: Allocation flag for EHRGRANH
CHC64_HRGRAN2 Allocation flag for the number of hours per week the grandparent cared for the THIRD YOUNGEST child while the designated parent or guardian was working or at school.
V 0 . Not imputed
V 1 . Statistical imputation (hot deck)
                                               . deck)
                                         2 . Cold deck imputation
                                         3 . Logical imputation (derivation)
D EHRGRANI 2 2620
T CC: Hours grandparent cared for the FOURTH
YOUNGEST child
CHC64_HRGRAN2 Of those hours per week
that the fourth youngest child's
grandparent or set of grandparents cared
for him or her, how many of them were
while .... was/were working or at school?
U For cases where the designated parent or
guardian is working or going to school, has
one or more children between the ages of 6
and 14, and a grandparent is one of the
arrangements used to look after the FOURTH
YOUNGEST child. (ECKD105I=1 and RRHRSWK GT
 D EHRGRANI
         YOUNGEST child. (ECKD105I=1 and RRHRSWK GT
                             -1 . Not in universe 0:99 . Number of hours
                  RGRANI 1 2622
Allocation flag for EHRGRANI
CHC64_HRGRAN2 Allocation flag for the
number of hours per week the grandparent
cared for the FOURTH YOUNGEST child while
 D AHRGRANI
                   the designated parent or guardian was
                   working or at school.

0 . Not imputed
                                         1 . Statistical imputation (hot
                                         . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D EHRGRANJ 2 2623
T CC: Hours grandparent cared for the FIFTH
YOUNGEST child
CHC64_HRGRAN2 Of those hours per week
that the fifth youngest child's
grandparent or set of grandparents cared
for him or her, how many of them were
while .... was/were working or at school?
U For cases where the designated parent or
guardian is working or going to school, has
one or more children between the ages of 6
and 14, and a grandparent is one of the
arrangements used to look after the FIFTH
YOUNGEST child. (ECKD105J=1 and RRHRSWK GT
O)
 D EHRGRANJ
                             -1 . Not in universe 0:99 . Number of hours
 D AHRGRANJ
                                                                 2625
 T CC: Allocation flag for EHRGRANJ
```

DA	ATA	SIZE	BEGI N	DAT	'A :	SIZE	BEGI N
V V V	number cared t the des working	of hou for the signate g or at 0 . Not 1 . Stat . deck 2 . Cold	deck imputation	V V V	PAYGRAH C: Alloca CHC65_P the gra	. Not . Yes . No 1 ti on f AYGRA2 ndpare	Flag for EPAYGRAH 2 Allocation flag for whether ents were paid by the parents
V n	EPAYGRAF :		cal imputation (derivation) 2626	V	care.		the third youngest child's imputed
	CC: Paid g YOUNGEST C CHC65_l cared	grandpa child PAYGRA2 for by	The true to care for the the was the grandparent(s),	V V V V	1 2	. Stat . deck . Col d	istical imputation (hot
U	money For cases guardian l the ages one of the the younge	payment where has one of 6 an e arran est chi	family usually make any for this arrangement? the designated parent or or more children between ad 14 and a grandparent is gements used to look after ld. (ECKD05F=1 or	T (OUNGEST c. CHC65_P. child w grandpa	hild AYGRA2 as car rent(s	2635 arent to care for the 4th 2 When the fourth youngest red for by his or her s), did or family
V V V			in universe	g	arrange or cases uardian h	ment? where as one	any money payment for this the designated parent or or more children between
	CHC65_1	ation f PAYGRA2	2628 Flag for EPAYGRAF C Allocation flag for whether ents were paid by the parents	t	one of the the fourth CCKD05AI=1	arrar young)	nd 14 and a grandparent is agements used to look after gest child. (ECKDO5I=1 or in universe
V V V V	or fam	ily for O .Not I .Stat .deck 2 .Cold	the youngest child's care. imputed istical imputation (hot		1 2 PAYGRAI C: Alloca	.Yes .No 1 tion f	
	YOUNGEST C CHC65_l child v grandpa	grandpa child PAYGRA2 was car arent(s y make	2629 The second youngest red for by his or her so, did or family any money payment for this	V V V V	or fami care. 0 1	ly for . Not . Stat . deck . Colo	ents were paid by the parents the fourth youngest child's imputed istical imputation (hot s) deck imputation cal imputation (derivation)
	For cases guardian l the ages of one of the the second ECKDO5AG=	where has one of 6 and e arrand young	the designated parent or or more children between dd 14 and a grandparent is gements used to look after test child. (ECKD05G=1 or	T (OUNGEST c CHC65_P child w grandpa	hild AYGRA2 as car rent(s	2638 Arent to care for the 5th 2. When the fifth youngest red for by his or her s), did family
V V V		1 . Not 1 . Yes 2 . No	in universe	U F	arrange	ment?	any money payment for this the designated parent or
Т	CHC65_l the gra	ation f PAYGRA2 andpare	2631 Plag for EPAYGRAG CAllocation flag for whether ents were paid by the parents of the second youngest child's	t	he ages one of the he fifth CKD05AJ=1	f 6 ar arrar younge)	e or more children between dd 14 and a grandparent is ngements used to look after est child. (ECKD05J=1 or in universe
V V V V	:	1 .Stat .deck 2 .Cold	imputed istical imputation (hot :) I deck imputation cal imputation (derivation)		PAYGRAJ C: Alloca		2640 lag for EPAYGRAJ Allocation flag for whether
	YOUNGEST 6	grandpa chi l d	2632 Frent to care for the 3rd	V V	or fami care. 0	ly for . Not	ents were paid by the parents the fifth youngest child's imputed
**	child y grandpa usually arrange	was car arent(s y make ement?	2. When the third youngest red for by his or her s), did or family any money payment for this	V V V	2 3	. deck . Col c . Logi	deck imputation cal imputation (derivation)
U	guardian l the ages one of the	has one of 6 an e arran	the designated parent or or more children between dd 14 and a grandparent is gements used to look after st child. (ECKDO5H=1 or	T (OUNGEST c CHC66 A	hī l d MTGRA2	to grandparent for the In a typical WEEK last ach did or family pay

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the youngest child's grandparent(s) to
 watch him or her?
U For cases where the designated parent or
       ror cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a grandparent is one of the arrangements used to look after the youngest child and a payment is made. (EPAYGRAF=1) < BR>

0. None or not in universe
1:130. Amount paid to grandparent(s)
 D AAMTGRAF
                                                                2644
D AAMTGRAF 1 2644
T CC: Allocation flag for TAMTGRAF
CHC66_AMTGRA2 Allocation flag for the amount the parent paid to the grandparent for the youngest child's care.
V 0 .Not imputed
V 1 .Statistical imputation (hot
                                         . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D TAMTGRAG 3 2645
T CC: Amount paid to grandparent for the 2nd YOUNGEST child
CHC66_AMTGRA2 In a typical WEEK last month, how much did ... or ... family pay the second youngest child's grandparent(s) to watch him or her?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a grandparent is one of the arrangements used to look after the second youngest child and a payment is made. (EPAYGRAG=1)<BR>
V 0. None or not in universe
V 1:130. Amount paid to grandparent(s)
D AAMTGRAG 1 2648
T CC: Allocation flag for TAMTGRAG
CHC66_AMTGRA2 Allocation flag for the
amount the parent paid to the grandparent
for the second youngest child's care.
V 0 .Not imputed
                                         1 . Statistical imputation (hot
                                                . deck)
                                         2 . Cold deck imputation
                                         3 . Logical imputation (derivation)
D TAMIGRAH 3 2649
T CC: Amount paid to grandparent for the 3rd YOUNGEST child
CHC66_AMIGRA2 In a typical WEEK last month, how much did ... or ... family pay the third youngest child's grandparent(s) to watch him or her?

II For eases where the designated parent or
 U For cases where the designated parent or
       ror cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a grandparent is one of the arrangements used to look after the third youngest child and a payment is made. (EPAYGRAH=1)<br/>
O . None or not in universe 1:130 . Amount paid to grandparent(s)
 T CC: Allocation flag for TAMTGRAH
CHC66_AMTGRA2 Allocation flag for the
                   amount the parent paid to the grandparent for the third youngest child's care.

0 .Not imputed
1 .Statistical imputation (hot
                                         . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
 D TAMTGRAI
 D TAMIGRAI 3 2653
T CC: Amount paid to grandparent for the 4th YOUNGEST child
CHC66_AMIGRA2 In a typical WEEK last month, how much did ... or ... family pay the fourth youngest child's
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grandparent(s) to watch him or her?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a grandparent is one of the arrangements used to look after
    the fourth youngest child and a payment is made. (EPAYGRAI=1)<BR>
               0 . None or not in universe
1:130 . Amount paid to grandparent(s)
D AAMTGRAI
T CC: Allocation flag for TAMTGRAI
CHC66_AMTGRA2 Allocation flag for the
amount the parent paid to the grandparent
for the fourth youngest child's care.
                        0 . Not imputed
                        1 . Statistical imputation (hot
                           . deck)
. Cold deck imputation
V
V
                        3 . Logical imputation (derivation)
D TAMTGRAJ
   CC: Amount paid to grandparent for the 5th YOUNGEST child
CHC66_AMTGRA2 In a typical WEEK last month, how much did ... or ... family pay the fifth youngest child's grandparent(s)
           to watch him or her?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a grandparent is one of the arrangements used to look after
    the fifth youngest child and a payment is made. (EPAYGRAJ=1) < BR >
                0 . None or not in universe
1:130 . Amount paid to grandparent(s)
                                       2660
T CC: Allocation flag for TAMTGRAJ
CHC66_AMTGRA2 Allocation flag for the
          amount the parent paid to the grandparent for the fifth youngest child's care.

0 .Not imputed
1 .Statistical imputation (hot
                        . deck)
2 . Cold deck imputation
V
                        3 . Logical imputation (derivation)
T CC: Place the YOUNGEST child was cared for CHC67_WHRELA2 Did this other relative usually care for the youngest child in the child's home, the relative's home or
           someplace else?
U For cases where the designated parent or
   For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a relative is one of the arrangements used to look after the youngest child. (ECKD06F=1 or ECKD06AF=1)

-1 .Not in Universe
1 .Child's home
2 .Other relative's home
3 .Someplace else
V
V
V
D AWHRELAF
                                       2663
T CC: Allocation flag for EWHRELAF
CHC67_WHRELA2 Allocation flag for the
           place the relative cared for the youngest
           chi l d.
                        0 .Not imputed
1 .Statistical imputation (hot
                        . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
D EWHRELAG
    CC: Place the 2nd YOUNGEST child was cared
           \hbox{\it CHC67\_WHRELA2\ Did\ this\ other\ relative}
           usually care for the second youngest
child in the child's home, the relative's
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home or someplace else?

DATA SIZE BEGIN DATA SIZE BEGIN U For cases where the designated parent or For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a relative is one of the arrangements used to look after the second youngest child. (ECKD06G=1 or ECKD06AG=1)

-1 .Not in Universe
1 .Child's home
2 .Other relative's home
3 .Omenlace else CHC67_WHRELA2 Did this other relative usually care for the fifth youngest child in the child's home, the relative's home or someplace else? U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a relative is one of the arrangements used to look after the fifth youngest child. (ECKD06J=1 or ECKD06AJ=1) 3 . Someplace else D AWHRELAG 2666 -1 . Not in Universe T CC: Allocation flag for EWHRELAG
CHC67_WHRELA2 Allocation flag for the
place the relative cared for the second 1 . Child's home 2 . Other relative's home V V 3 . Someplace else youngest child. 0 . Not imputed T CC: Allocation flag for EWHRELAJ
CHC67_WHRELA2 Allocation flag for the place the relative cared for the fifth youngest child. D AWHRELAJ V 1 . Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) 0 . Not imputed D EWHRELAH 2667 1 . Statistical imputation (hot T CC: Place the 3rd YOUNGEST child was cared . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation) V for CHC67_WHRELA2 Did this other relative usually care for the third youngest child in the child's home, the relative's home 2676 D ERELHR1F CC: Hours the relative cared for the
YOUNGEST child
CHC68_RELHRB How many hours per WEEK did
this other relative usually care for the or someplace else? U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a relative is one of the arrangements used to look after the youngest child? third youngest child. (ECKD06H=1 or ECKD06AH=1) U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a relative is one of the arrangements used to look after the youngest child. (ECKDO6F=1 or ECKDO6AF=1)

-1 .Not in universe
1:99 .Number of hours -1. Not in Universe
1. Child's home
2. Other relative's home 3 . Someplace else D ARELHRIF 1 2678
T CC: Allocation flag for ERELHRIF
CHC68_RELHRB Allocation flag for the
number of hours per week the other
relative cared for the youngest child.
V 0 .Not imputed
V 1 .Statistical imputation (hot D ARELHR1F 2678 . deck)
. Cold deck imputation v . deck) 3 . Logical imputation (derivation) 2. Cold deck imputation 3 . Logical imputation (derivation) D EWHRELAI D EWHRELAI 2 2670 T CC: Place the 4th YOUNGEST child was cared D ERELHR1G 2679 T CC: Hours the relative cared for the 2nd YOUNGEST child for CHC67_WHRELA2 Did this other relative usually care for the fourth youngest child in the child's home, the relative's home or someplace else?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a relative is one of the appropriate used to look after the YOUNGEST child
CHC68_RELHRB How many hours per WEEK did
this other relative usually care for the
second youngest child?
U For cases where the designated parent or
guardian has one or more children between
the ages of 6 and 14 and a relative is one
of the arrangements used to look after the
second youngest child. (ECKD06G=1 or
ECKD06AG=1)
V -1 .Not in universe
V 1:99 .Number of hours of the arrangements used to look after the fourth youngest child. (ECKD06I=1 or ECKD06AI=1) -1 . Not in Universe 1 . Child's home 2 . Other relative's home D ARELHRIG 1 2681
T CC: Allocation flag for ERELHRIG
CHC68_RELHRB Allocation flag for the
number of hours per week the other
relative cared for the second youngest 3 . Someplace else 2672 T CC: Allocation flag for EWHRELAI
CHC67_WHRELA2 Allocation flag for the
place the relative cared for the fourth chi l d. youngest child.

0 .Not imputed
1 .Statistical imputation (hot ${\bf 0}$. Not imputed 1 . Statistical imputation (hot . deck) . Cold deck imputation . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation)

D ERELHR1H

2682

CC: Hours the relative cared for the 3rd YOUNGEST child

Logical imputation (derivation)

D EWHRELAJ 2 2673 T CC: Place the 5th YOUNGEST child was cared

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CHC68_RELHRB How many hours per WEEK did
          this other relative usually care for the third youngest child?
U For cases where the designated parent or
guardian has one or more children between
the ages of 6 and 14 and a relative is one
    of the arrangements used to look after the third youngest child. (ECKDO6H=1 or ECKDO6AH=1)
                -1 . Not in universe
1:99 . Number of hours
D ARELHR1H
                            1
                                   2684
T CC: Allocation flag for ERELHRIH
CHC68_RELHRB Allocation flag for the
number of hours per week the other
relative cared for the third youngest
                      0\ .\ Not\ imputed
v
                      1 . Statistical imputation (hot
                          . deck)
                      2 . Cold deck imputation
                      3 . Logical imputation (derivation)
D ERELHR1I
                                   2685
T CC: Hours the relative cared for the 4th
YOUNGEST child
CHC68_RELHRB How many hours per WEEK did
this other relative usually care for the fourth youngest child?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a relative is one
    of the arrangements used to look after the fourth youngest child. (ECKD06I=1 or ECKD06AI=1)
                -1 .Not in universe
1:99 .Number of hours
D ARELHR1I
                            1
T CC: Allocation flag for ERELHRII
CHC68_RELHRB Allocation flag for the
number of hours per week the other
relative cared for the fourth youngest
                      0 . Not imputed
V
                      1 . Statistical imputation (hot
                      . deck)
2 . Cold deck imputation
                      Logical imputation (derivation)
D ERELHR1J
                                   2688
T CC: Hours the relative cared for the 5th YOUNGEST child
          CHC68_RELHRB How many hours per WEEK did
          this other relative usually care for the
          fifth youngest child?
Fifth youngest child?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a relative is one of the arrangements used to look after the fifth youngest child. (ECKD06J=1 or ECKD06AJ=1)

V -1 .Not in universe
V 1:99 .Number of hours
D ARELHR1J
                            1
                                   2690
D ARELHRIJ 1 2690
T CC: Allocation flag for ERELHRIJ
CHC68_RELHRB Allocation flag for the
number of hours per week the other
relative cared for the fifth youngest
          chi l d.
                     0 .Not imputed
1 .Statistical imputation (hot .deck)
                      2 . Cold deck imputation
                      3 . Logical imputation (derivation)
D ERELHR2F
                                   2691
T CC: Hours relative cared for the YOUNGEST child
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CHC69_RELAHR2 Of those hours per week

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that the youngest child's other relative
              cared for him or her, how many of them
              were while .... was/were working or at
              school?
U For cases where the designated parent or
    guardian is working or going to school, has one or more children between the ages of 6 and 14, and a relative is one of the arrangements used to look after the YOUNGEST child. (ECKDO6F=1 and RRHRSWK GT 0)

-1 . Not in universe
0:99 . Number of hours
D ARELHR2F
                                               2693
T CC: Allocation flag for ERELHR2F
CHC69_RELAHR2 Allocation flag for the
              number of hours per week the relative cared for the YOUNGEST child while the
             designated parent or guardian was at work or at school.

0 .Not imputed
1 .Statistical imputation (hot
                             . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
v
D ERELHR2G
                                               2694
     CC: Hours relative cared for the SECOND
YOUNGEST child
CHC69_RELAHR2 Of those hours per week
that the second youngest child's other
relative cared for him or her, how many
             of them were while .... was/were working or at school?
U For cases where the designated parent or
guardian is working or going to school, has
one or more children between the ages of 6
     one of more children between the ages of 6
and 14, and a relative is one of the
arrangements used to look after the SECOND
YOUNGEST child. (ECKDO6G=1 and RRHRSWK GT 0)
-1 . Not in universe
0:99 . Number of hours
D ARELHR2G
                                               2696
    CC: Allocation flag for ERELHR2G
CHC69_RELAHR2 Allocation flag for the
number of hours per week the relative
cared for the SECOND YOUNGEST child while
the designated parent or guardian was at
              work or at school.
                            0 .Not imputed
1 .Statistical imputation (hot
                             . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D ERELHR2H
                                               2697
     CC: Hours relative cared for the THIRD YOUNGEST child
             CHC69_RELAHR2 Of those hours per week that the third youngest child's other relative cared for him or her, how many of them were while .... was/were working or at school?
or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and a relative is one of the arrangements used to look after the THIRD YOUNGEST child. (ECKDO6H=1 and RRHRSWK GT 0)

V -1 .Not in universe
V 0:99 .Number of hours
D ARELHR2H
                                              2699
    CC: Allocation flag for ERELHR2H
CHC69_RELAHR2 Allocation flag for the
number of hours per week the relative
cared for the THIRD YOUNGEST child while
the designated parent or guardian was at
              work or at school.

0 .Not imputed
1 .Statistical imputation (hot
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DATA	SIZE BEGIN	DA	ATA SIZE	BEGI N
V V V	.deck) 2 .Cold deck imputation 3 .Logical imputation (derivation		or not the i	L2 Allocation flag for whether relative was paid by the family for the youngest
YOUNGE CHO	R2I 2 2700 Durs relative cared for the FOURTH EST child C69_RELAHR2 Of those hours per week at the fourth youngest child's other	V V V V	1 . Sta . dec 2 . Col	t imputed atistical imputation (hot clock imputation gical imputation (derivation)
rel of or	ative cared for him or her, how man them were while was/were worki at school? ases where the designated parent or	ny ng D	EPAYRELG 2	•
guardi one or and 14 arrang	an is working or going to school, he more children between the ages of 4, and a relative is one of the gements used to look after the FOURT	6 H	child was ca relative, di make any mon	L2 When the second youngest ared for by this other d or family usually ney payment for this
V V	EST child. (ECKD06I=1 and RRHRSWK GT -1 .Not in universe 0:99 .Number of hours		guardi an has or	e the designated parent or ne or more children between and 14 and a relative is one
СНО	R2I 1 2702 llocation flag for ERELHR2I C69_RELAHR2 Allocation flag for the mber of hours per week the relative	v	of the arranger second youngest ECKD06AG=1)	ments used to look after the the child. (ECKDO6G=1 or the tin universe
car the wor	red for the FOÜRTH YOUNGEST child whe designated parent or guardian was rk or at school.	at V	1 . Yes 2 . No	3
V V V V	0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation	Т	CC: Allocation CHC70_PAYREI or not the i	2711 flag for EPAYRELG L2 Allocation flag for whether celative was paid by the family for the second youngest
YOUNGE	ours relative cared for the FIFTH	V V V	0 . Not 1 . Sta . dec	t imputed atistical imputation (hot ck)
tha rel	CG9_RELAHR2 Of those hours per week the fifth youngest child's other lative cared for him or her, how man them were while was/were worki			d deck imputation gical imputation (derivation) 2712
or U For ca guardi one or and 14	at school? ases where the designated parent or an is working or going to school, h more children between the ages of and a relative is one of the gements used to look after the FIFTH	T mas 6	CC: Paid relati YOUNGEST child CHC70_PAYREI child was ca relative, di	Le we to care for the 3rd Le When the third youngest ared for by this other and or family usually ney payment for this
YOUNGI V V	EST child. (ECKD06J=1 and RRHRSWK GT -1 .Not in universe 0:99 .Number of hours		guardi an has or	e the designated parent or ne or more children between and 14 and a relative is one
СНС	location flag for ERELHR2J C69_RELAHR2 Allocation flag for the	v	of the arranger third youngest ECKD06AH=1)	ments used to look after the child. (ECKDO6H=1 or
car the wor	wher of hours per week the relative red for the FIFTH YOUNGEST child whi e designated parent or guardian was rk or at school.	le V at V	1 . Yes 2 . No	
V V V V	O .Not imputed 1 .Statistical imputation (hot	Т	or not the i	2714 flag for EPAYRELH L2 Allocation flag for whether relative was paid by the family for the third youngest E.
chi l d	aid relative to care for the YOUNGES	V	0 . Not 1 . Sta . dec	t imputed atistical imputation (hot ck)
car	C70_PAYREL2 When the youngest child red for by this other relative, did . or family usually make any ney payment for this arrangement?	V D	3 . Log EPAYRELI 2	
guardi the ag	ases where the designated parent or lan has one or more children between ges of 6 and 14 and a relative is on e arrangements used to look after th	ı ue	YOUNGEST child CHC70_PAYREI	Le to care for the 4th Le When the fourth youngest ared for by this other
younge V V V	est child. (ECKD06F=1 or ECKD06AF=1) -1 .Not in universe 1 .Yes		relative, di make any mor arrangement?	d or family usually ney payment for this?
D APAYRI	2 .No ELF 1 2708 llocation flag for EPAYRELF	U	guardian has or the ages of 6 a	e the designated parent or ne or more children between and 14 and a relative is one ments used to look after the

SIZE BEGIN DATA U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a relative is one of the arrangements used to look after the second youngest child and a payment is made. (EPAYRELG=1) < BR> 0 . None or not in universe 1:110 . Amount paid to other relative(s) D AAMTRELG 1 2728
T CC: Allocation flag for TAMTRELG
CHC71_AMTREL2 Allocation flag for the amount paid to the other relative for the second youngest child's care.

0 .Not imputed
1 .Statistical imputation (hot . deck)
2 . Cold deck imputation V 3 . Logical imputation (derivation) D TAMTRELH 2729 D TAMTRELH 3 2729

T CC: Amount paid to relative for THIRD YOUNGEST child's care CHC71_AMTREL2 In a typical WEEK last month, how much did ... or ... family pay the third youngest child's other relative to watch him or her? U For cases where the designated parent or the designated parent of guardian has one or more children between the ages of 6 and 14 and a relative is one of the arrangements used to look after the third youngest child and a payment is made. (EPAYRELH=1)
 0 .None or not in universe 1:110 .Amount paid to other relative(s) CC: Allocation flag for TAMTRELH CHC71_AMTREL2 Allocation flag for the amount paid to the other relative for the third youngest child's care.

0 .Not imputed
1 .Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) D TAMTRELI TAMTRELI 3 2733
CC: Amount paid to relative for FOURTH
YOUNGEST child's care
CHC71_AMTREL2 In a typical WEEK last
month, how much did ... or ... family pay
the fourth youngest child's other
relative to watch him or her? U For cases where the designated parent or for cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a relative is one of the arrangements used to look after the fourth youngest child and a payment is made. (EPAYRELI=1)

0. None or not in universe
1:110. Amount paid to other relative(s) D AAMTRELI 2736 CC: Allocation flag for TAMTRELI CHC71_AMTREL2 Allocation flag for the amount paid to the other relative for the fourth youngest child's care.

0 .Not imputed
1 .Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) D TAMTRELJ 2737 TAMTRELJ 3 2737
CC: Amount paid to relative for FIFTH
YOUNGEST child's care
CHC71_AMTREL2 In a typical WEEK last
month, how much did ... or ... family pay
the fifth youngest child's other relative
to watch him or her?

U For cases where the designated parent or

DATA SIZE BEGIN guardian has one or more children between the ages of 6 and 14 and a relative is one of the arrangements used to look after the fifth youngest child and a payment is made. (EPAYRELJ=1)
 0 . None or not in universe 1:110 . Amount paid to other relative(s) D AAMTRELJ T CC: Allocation flag for TAMTRELJ
CHC71_AMTREL2 Allocation flag for the amount paid to the other relative for the fifth youngest child's care.

0 .Not imputed
1 .Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) D EHRFAM1F T CC: Hours YOUNGEST child spent in family day CHC72_HRSFAMB How many hours per WEEK was the youngest child usually cared for in family day care?

U For cases where the designated parent or ror cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and family day care is one of the arrangements used to look after the youngest child. (ECKD07F=1 or ECKD07AF=1)

-1 . Not in universe 1:99 . Number of hours D AHRFAM1F 1 2743 T CC: Allocation flag for EHRFAMIF
CHC72_HRSFAMB Allocation flag for the
number of hours per week the youngest
child was cared for in family day care. V 0 . Not imputed 1 . Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) D EHRFAMIG 2 2744 T CC: Hours 2nd YOUNGEST child spent in family CHC72_HRSFAMB How many hours per WEEK was CHC72_HRSFAMB How many hours per WEEK was
the second youngest child usually cared
for in family day care?
U For cases where the designated parent or
guardian has one or more children between
the ages of 6 and 14 and family day care is
one of the arrangements used to look after
the second youngest child (FCMD07C-1 or the second youngest child. (ECKD07G=1 or ECKD07AG=1)

-1 . Not in universe
1:99 . Number of hours D AHRFAM1G 1 T CC: Allocation flag for EHRFAMIG
CHC72_HRSFAMB Allocation flag for the number of hours per week the second youngest child was cared for in family day care. 0 . Not imputed 1 . Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) D EHRFAMIH 2 2747 T CC: Hours 3rd YOUNGEST child spent in family day care day care
CHC72_HRSFAMB How many hours per WEEK was
the third youngest child usually cared
for in family day care?
U For cases where the designated parent or
guardian has one or more children between
the ages of 6 and 14 and family day care is
one of the arrangements used to look after

the third youngest child. (ECKD07H=1 or ECKD07AH=1) -1. Not in universe 1:99. Number of hours D AHRFAMIH 1 2749 T CC: Allocation flag for EHRFAMIH CHC72_HRSFAMB Allocation flag for the number of hours per week the third youngest child was cared for in family day care. 0 . Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) EHRFAMII 2 2750 CC: Hours 4th YOUNGEST child spent in family day care D EHRFAM1I CHC72_HRSFAMB How many hours per WEEK was the fourth youngest child usually cared for in family day care? U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and family day care is one of the arrangements used to look after the fourth youngest child. (ECKDO7I=1 or ECKD07AI = 1)-1 . Not in universe 1:99 . Number of hours ANKFAMII 1 2752
CC: Allocation flag for EHRFAMII
CHC72_HRSFAMB Allocation flag for the number of hours per week the fourth youngest child was cared for in family day care. D AHRFAM1I 0 . Not imputed 1 . Statistical imputation (hot . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation) D EHRFAMIJ 2 2753 T CC: Hours 5th YOUNGEST child spent in family day care day care
CHC72_HRSFAMB How many hours per WEEK was
the fifth youngest child usually cared
for in family day care?
U For cases where the designated parent or
guardian has one or more children between
the ages of 6 and 14 and family day care is
one of the arrangements used to look after
the fifth youngest child. (ECKD07J=1 or
ECKD07AJ=1) ECKD07AJ=1)
-1 . Not in universe
1:99 . Number of hours T CC: Allocation flag for EHRFAMIJ
CHC72_HRSFAMB Allocation flag for the number of hours per week the fifth youngest child was cared for in family day care. 0 . Not imputed 1 . Statistical imputation (hot V 2 . Cold deck imputation 3 . Logical imputation (derivation) D EHRFAM2F 2 2756
T CC: Hours YOUNGEST child spent in day care
CHC73_HRSFAM2 Of those hours that the
youngest child was cared for in family
day care, how many of them were while
.... was/were working or at school?
U For cases where the designated parent or
guardian is working or in school, has one or
more children between the ages of 6 and 14,
and family day care is one of the

and family day care is one of the arrangements used to look after the YOUNGEST

DATA

SIZE BEGIN

D EHRFAMZI 2 2765 T CC: Hours FOURTH YOUNGEST child spent in day

CHC73_HRSFAM2 Of those hours that the fourth youngest child was cared for in family day care, how many of them were while was/were working or at school?

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DATA SIZE BEGIN
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U For cases where the designated parent or guardian is working or in school, has one or more children between the ages of 6 and 14, and family day care is one of the arrangements used to look after the FOURTH YOUNGEST child. (ECKDO7I=1 and RRHRSWK GT 0) V -1 . Not in universe V 0:99 . Number of hours
D AHRFAM2I 1 2767
T CC: Allocation flag for EHRFAM2I
CHC73_HRSFAM2 Allocation flag for the
number of hours the FOURTH YOUNGEST child
was cared for in family day care while
the designated parent or guardian was at
               work or at school.
                                0 . Not imputed
                                1 . Statistical imputation (hot
                               . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D EHRFAM2J 2 2768
T CC: Hours FIFTH YOUNGEST child spent in day
      care
               CHC73_HRSFAM2 Of those hours that the
CHC73_HRSFAM2 Of those hours that the fifth youngest child was cared for in family day care, how many of them were while .... was/were working or at school?

U For cases where the designated parent or guardian is working or in school, has one or more children between the ages of 6 and 14, and family day care is one of the arrangements used to look after the FIFTH YOUNGEST child. (ECKDO7J=1 and RRHRSWK GT 0)

V -1 .Not in universe
V 0:99 .Number of hours
D AHRFAM2J 1 2770
T CC: Allocation flag for EHRFAM2J
CHC73_HRSFAM2 Allocation flag for the
number of hours the FIFTH YOUNGEST child
               was cared for in family day care while
the designated parent or guardian was at
               work or at school.

0 . Not imputed
                                1 . Statistical imputation (hot
                               . deck)
2 . Cold deck imputation
                                3 . Logical imputation (derivation)
D EPAYFAMF
                                                  2771
T CC: Paid family day care to care for the
       YOUNGEST child
               CHC74_PAYFAM2 When the youngest child was
CHC74_PAYFAM2 When the youngest child was cared for in family day care, did ... or .... family usually make any money payment for this arrangement?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and family day care is one of the arrangements used to look after the youngest child. (ECKD07F=1 or ECKD07AF=1)
                            -1 . Not in universe
1 . Yes
                                2 . No
D APAYFAMF
                                                 2773
                                        1
D APAYFAMF 1 2773

T CC: Allocation flag for EPAYFAMF
CHC74_PAYFAM2 Allocation flag for whether
or not the parents or family paid the
family day care for caring for the
youngest child.

V 0 .Not imputed

V 1 .Statistical imputation (hot
                               2 . Cold deck imputation
3 . Logical imputation (derivation)
D EPAYFAMG
                                                  2774
T CC: Paid family day care to care for the 2nd
```

D	ATA	SIZE	BEGI N		DA	TA	SIZE	BEGI N
	chi l d	PAYFAM was ca	2 When the second yo	y care,	V V		3 . Log	d deck imputation ical imputation (derivation)
U	money	paymen	family usually t for this arrangeme the designated pare e or more children b	nt?	T	YOUNGEST CHC74_	child PAYFAM	day care to care for the 5th 2 When the fifth youngest
	one of th	e arra d youn	nd 14 and family day ngements used to loo gest child. (ECKD07G	k after	II	did money	or paymen	red for in family day care, family usually make any t for this arrangement? the designated parent or
V V V	-		in universe			guardian the ages one of th	has on of 6 a ne arra	e or more children between nd 14 and family day care is ngements used to look after est child. (ECKD07J=1 or
	CC: Alloc CHC74_	PAYFAM	flag for EPAYFAMG 2 Allocation flag fo		V V		1 . Not 1 . Yes	in universe
v	family younge	day c st chi	arents or family pai are for caring for t d. imputed	d the he second		APAYFAMJ		2785 flag for EPAYFAMJ
V V V V		1 . Sta . dec 2 . Col	tistical imputation k) I deck imputation		•	CHC74_ or not family	PAYFAM the p	2 Allocation flag for whether arents or family paid the are for caring for the fifth
			cal imputation (der	i vaci oii)	V	younge	0 . Not	imputed
	EPAYFAMH CC: Paid		2777 day care to care fo	r the 3rd	V V		1 . Sta . dec	tistical imputation (hot k)
	YOUNGEST CHC74	chi l d Payfam	When the third you red for in family da	ngest	V		2 . Col	d deck imputation ical imputation (derivation)
	did money	or paymen	family usually t for this arrangeme	make any nt?	T			2786 to family day care for
U	guardi an	has on	the designated pare e or more children b nd 14 and family day	etween			_AMTFAM	2 In a typical WEEK last uch did or family pay
		young	ngements used to loo est child. (ECKDO7H=		U	_ chi l d?	,	ay care for the youngest the designated parent or
V V V	-		in universe			guardi an the ages	has on of 6 a	e or more children between nd 14 and family day care is ngements used to look after
D	APAYFAMH	1	2779 flag for EPAYFAMH				est ch =1)	ild and a payment is made.
1	CHC74_ or not	PAYFAM the p	2 Allocation flag fo arents or family pai	d the	V		0 . Amo	e or not in universe unt paid to family day care
	younge		are for caring for t ld.	ne tnira		AAMIFAMF CC: Alloc		2789 flag for TAMTFAMF
V V V			imputed tistical imputation	(hot		CHC75_ amount	_AMIFAM	2 Allocation flag for the to family day care for the
V		2 . Col	d deck imputation	·	V	, o	0 . Not	imputed
V		·	cal imputation (der	ivation)	V V		. dec	tistical imputation (hot k)
D T	EPAYFAMI CC: Paid YOUNGEST	2 family child	day care to care fo	r the 4th	V V		2 . Col 3 . Log	ddeck imputation ical imputation (derivation)
	CHC74_ chi l d	PAYFAM was ca	? When the fourth yo red for in family da family usually	y care,	T	TAMFFAMG CC: Amoun YOUNGEST		2790 to family day care for 2nd
U	money For cases	paymen where	t for this arrangeme the designated pare or more children b	nt? nt or		CHC75_ month,	AMTFAM how m	2 In a typical WEEK last uch did or family pay ay care for the second
	the ages one of th	of 6 a e arra	nd 14 and family day ngements used to loo	care is k after	U	younge For cases	est chi s where	ld? the designated parent or
	ECKDO7AI =	1)	gest child. (ECKD07I	=1 Or		the ages	of 6 a	e or more children between nd 14 and family day care is
V V V		1 . Not 1 . Yes 2 . No	in universe			the secon made. (EF	nd youn PAYFAMG	
	APAYFAMI CC: Alloc	1 ation	2782 flag for EPAYFAMI		V V			e or not in universe unt paid to family day care
•	CHC74_	PAYFAM	2 Allocation flag fo			AAMTFAMG	1	2793
	family younge	day c st chi			1	CHC75_ amount	_AMTFAM _ pai d	flag for TAMTFAMG 2 Allocation flag for the to family day care for the
V V V			imputed tistical imputation κ)	(hot	V	second	0 . Not	est child. imputed tistical imputation (hot

DA	ATA SIZE BEGIN	DA	ATA SIZE BEGIN
V V V	. deck) 2 . Cold deck imputation 3 . Logical imputation (derivation)	V V	
	TAMTFAMH 3 2794 CC: Amount paid to family day care for 3rd YOUNGEST child CHC75_AMTFAM2 In a typical WEEK last month, how much did or family pay for family day care for the third	T	EWHDAYCF 2 2806 CC: Place the YOUNGEST child was cared for CHC76_WHDAYC2 When the youngest child was cared for in this child care or day care center, was that atwork or school, or someplace else? For cases where the designated parent or
U	youngest child? For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and family day care is one of the arrangements used to look after the third youngest child and a payment is	v	guardian has one or more children between the ages of 6 and 14, and child or day care is one of the arrangements used to look after the youngest child. (ECKDO8F=1 or ECKDO8AF=1)
V	made. (EPAYFAMH=1) 0 . None or not in universe 1:170 . Amount paid to family day care	V	
D	AAMIFAMH 1 2797	٠.	
T V	CC: Allocation flag for TAMIFAMH CHC75_AMIFAM2 Allocation flag for the amount paid to family day care for the third youngest child. 0 .Not imputed		AWHDAYCF 1 2808 CC: Allocation flag for EWHDAYCF CHC76_WHDAYC2 Allocation flag for the place of the child care or day care center.
v	1 . Statistical imputation (hot	V	
V	. deck)		1 .Statistical imputation (hot
V	2 . Cold deck imputation 3 . Logical imputation (derivation)	V	
V	3 . Logical imputation (derivation)	v	
	TAMIFAMI 3 2798	_	
T	CC: Amount paid to family day care for 4th		EWHDAYCG 2 2809
	YOUNGEST child CHC75_AMTFAM2 In a typical WEEK last	1	CC: Place the 2nd YOUNGEST child was cared for
	month, how much did or family pay for family day care for the fourth youngest child?		CHC76_WHDAYC2 When the second youngest child was cared for in this child care or day care center, was that atwork or
U	For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and family day care is	U	school, or someplace else? For cases where the designated parent or guardian has one or more children between
	one of the arrangements used to look after the fourth youngest child and a payment is made. (EPAYFAMI=1)		the ages of 6 and 14, and child or day care is one of the arrangements used to look after the second youngest child. (ECKDO8G=1
V V	0 . None or not in universe 1:170 . Amount paid to family day care	v	or ECKD08AG=1)
		V	1 .At work or at school
Ð	AAMIFAMI 1 2801		2 . Someplace else, including
1	CC: Allocation flag for TAMTFAMI CHC75_AMTFAM2 Allocation flag for the amount paid to family day care for the	V Ca	.working at child care or day are center
	fourth youngest child.	D	AWHDAYCG 1 2811
V	O'. Not imputed	T	CC: Allocation flag for EWHDAYCG
V	1 .Statistical imputation (hot		CHC76_WHDAYC2 Allocation flag for the
V	.deck) 2 .Cold deck imputation		place of the child care or day care center.
v	3 . Logical imputation (derivation)	V	0 .Not imputed
	TAMTFAMJ 3 2802 CC: Amount paid to family day care for 5th	V	. deck)
	YOUNGEST child CHC75_AMTFAM2 In a typical WEEK last	V	3 . Logical imputation (derivation)
	month, how much did or family pay	D	EWHDAYCH 2 2812
	for family day care for the fifth		CC: Place the 3rd YOUNGEST child was cared
U	youngest child? For cases where the designated parent or		for CHC76_WHDAYC2 When the third youngest
	guardian has one or more children between the ages of 6 and 14 and family day care is one of the arrangements used to look after the fifth youngest child and a payment is	U	child was cared for in this child care or day care center, was that atwork or school, or someplace else? For cases where the designated parent or
17	made. (EPAYFAMJ=1)		guardian has one or more children between
V V	0 . None or not in universe 1:170 . Amount paid to family day care		the ages of 6 and 14, and child or day care is one of the arrangements used to look after the third youngest child. (ECKDO8H=1
	AAMIFAMJ 1 2805 CC: Allocation flag for TAMIFAMJ	v	or ECKD08AH=1) -1 .Not in universe
•	CHC75_AMTFAM2 Allocation flag for the	V	1 . At work or at school
	amount paid to family day care for the	V	0
v	fifth youngest child.	V	
V	0 .Not imputed 1 .Statistical imputation (hot	Ca	are center
v	. deck)	D	AWHDAYCH 1 2814

DA	ATA SIZE BEGIN	DA	ATA	SIZE	BEGI N
Т	CC: Allocation flag for EWHDAYCH CHC76_WHDAYC2 Allocation flag for the place of the child care or day care	v v			in universe aber of hours
V V	center. 0 .Not imputed 1 .Statistical imputation (hot		CHC77	cation _DYHRA2	2823 flag for EDAYHRSF 2 Allocation flag for the
V V V	.deck) 2 .Cold deck imputation 3 .Logical imputation (derivation)		numbe child day c	er of ho l was ca care cer	ours per week the youngest ared for in a child care or ater.
T	EWHDAYCI 2 2815 CC: Place the 4th YOUNGEST child was cared	V V V		1 . Sta	imputed htistical imputation (hot ck)
	CHC76_WHDAYC2 When the fourth youngest child was cared for in this child care or	V V		3 . Log	d deck imputation gical imputation (derivation) 2824
U	day care center, was that atwork or school, or someplace else? For cases where the designated parent or guardian has one or more children between		CC: Week	ly hour are	rs the 2nd YOUNGEST child was 2 How many hours per WEEK was
	guardian has one or more children between the ages of 6 and 14, and child or day care is one of the arrangements used to look after the fourth youngest child. (ECKDO8I=1	ŢŢ	the s	econd y	commany nours per wars connected for in care or day care center? the designated parent or
V V	or ECKD08AI=1) -1 .Not in universe 1 .At work or at school 2 .Someplace else, including		guardi an the ages	has or	ne or more children between and 14 and child or day care arrangements used to look
V V ca	2 . Someplace else, including . working at child care or day are center	v	after th	e secor 8AG=1)	nd youngest child. (ECKDO8G=1
	AWHDAYCI 1 2817 CC: Allocation flag for EWHDAYCI CHC76_WHDAYC2 Allocation flag for the		ADAYHRSG	1	uber of hours
	place of the child care or day care center.	Т	CHC77 numbe	_DYHRA2 er of ho	flag for EDAYHRSG 2 Allocation flag for the ours per week the second
V V V	0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation	V V	care	or day 0 . Not	ld was cared for in a child care center. imputed tistical imputation (hot
V	3 . Logical imputation (derivation) EWHDAYCJ 2 2818	V V V		. dec 2 . Col	
T	CC: Place the 5th YOUNGEST child was cared for CHC76_WHDAYC2 When the fifth youngest		EDAYHRSH CC: Week	1 2	2827 rs the 3rd YOUNGEST child was
	day care center, was that at work or school, or someplace else?		in day c CHC77 the t	are '_DYHRA2 'hi rd_yo	2 How many hours per WEEK was oungest child cared for in
	For cases where the designated parent or guardian has one or more children between the ages of 6 and 14, and child or day care is one of the arrangements used to look	U	For case guardi an	s where has or	care or day care center? e the designated parent or ne or more children between and 14 and child or day care
	after the fifth youngest child. (ECKDO8J=1 or ECKDO8J=1). Not in universe		is one o	of the a ne third	arrangements used to look d youngest child. (ECKDO8H=1
V V V	 At work or at school Someplace else, including working at child care or day 	V V	1:	- 1 . Not 99 . Nur	t in universe aber of hours
D	AWHDAYCJ 1 2820		CHC77	cation _DYHRA2	flag for EDAYHRSH 2 Allocation flag for the
1	CC: Allocation flag for EWHDAYCJ CHC76_WHDAYC2 Allocation flag for the place of the child care or day care center.	v	young care	est chi or day	ours per week the third ld was cared for in a child care center. c imputed
V V V	0 .Not imputed 1 .Statistical imputation (hot .deck)	V V V		1 . Sta . dec	ntistical imputation (hot
V V	2 .Cold deck imputation 3 .Logical imputation (derivation)	V	EDAYHRSI	3 . Log	gical imputation (derivation) 2830
T	EDAYHRSF 2 2821 CC: Weekly hours the YOUNGEST child was in day care	Т	in day c	are _DYHRA2	rs the 4th YOUNGEST child was P. How many hours per WEEK was
T!	CHC77_DYHRA2 How many hours per WEEK was the youngest child cared for in this child care or day care center?	U	this For case	child o	youngest child cared for in care or day care center? e the designated parent or care as a second care between
	For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and child or day care is one of the arrangements used to look		the ages	of 6 a of the a	ne or more children between and 14 and child or day care arrangements used to look ch youngest child. (ECKDO8I=1
	after the youngest child. (ECKDO8F=1 or ECKDO8AF=1)	v	or ECKDO	8AI =1)	in universe

CHC78_HRDAYC2 Of those hours per week that the second youngest child was cared for in this child care center, how many

of them were while was/were working or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6

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DATA SIZE BEGIN
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and 14, and child or day care is one of the arrangements used to look after the SECOND YOUNGEST child. (ECKDO8G=1 and RRHRSWK GT 0)
-1 .Not in universe
0:99 .Number of hours
D AHRDAYCG
                                         2841
T CC: Allocation flag for EHRDAYCG
CHC78_HRDAYC2 Allocation flag for the
number of hours per week the SECOND
YOUNGEST child was cared for in a child
           care or day care center while the designated parent or guardian was working or at school.

0 .Not imputed
1 .Statistical imputation (hot
                          . deck)
2 . Cold deck imputation
V
                          3 . Logical imputation (derivation)
D EHRDAYCH
                                         2842
    CC: Hours the THIRD YOUNGEST child was at
    day care
CHC78_HRDAYC2 Of those hours per week
that the third youngest child was cared
for in this child care center, how many
            of them were while .... was/were working
            or at school?
or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and child or day care is one of the arrangements used to look after the THIRD YOUNGEST child. (ECKDO8H=1 and RRHRSWK GT 0)

V -1 .Not in universe
V 0:99 .Number of hours
D AHRDAYCH
                                          2844
T CC: Allocation flag for EHRDAYCH
CHC78_HRDAYC2 Allocation flag for the
number of hours per week the THIRD
YOUNGEST child was cared for in a child
            care or day care center while the
            designated parent or guardian was working
            or at school.

0 . Not imputed
                          1 . Statistical imputation (hot
                          . deck)
2 . Cold deck imputation
                          3 . Logical imputation (derivation)
T CC: Hours the FOURTH YOUNGEST child was at day care
            CHC78_HRDAYC2 Of those hours per week
            that the fourth youngest child was cared
for in this child care center, how many
           of them were while .... was/were working or at school?
or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 0 and 5, and child or day care is one of the arrangements used to look after the FOURTH YOUNGEST child. (ECKDO8I=1 and RRHRSWK GT 0)

V 0.90 Number of hours
                   0:99 . Number of hours
D AHRDAYCI
                                         2847
D AHRDAYCI 1 2847

T CC: Allocation flag for EHRDAYCI
CHC78_HRDAYC2 Allocation flag for the
number of hours per week the FOURTH
YOUNGEST child was cared for in a child
care or day care center while the
designated parent or guardian was working
or at school.
                          0 . Not imputed
                          1 . Statistical imputation (hot
                               . deck)
                              . Cold \acute{} deck imputation
                          3 . Logical imputation (derivation)
```

DATA SIZE BEGIN D EHRDAYCJ 2 2848 T CC: Hours the FIFTH YOUNGEST child was at day care
CHC78_HRDAYC2 Of those hours per week
that the fifth youngest child was cared
for in this child care center, how many
of them were while was/were working
or at school?
U For cases where the designated parent or day care guardian is working or going to school, has one or more children between the ages of 0 and 5, and child or day care is one of the arrangements used to look after the FIFTH YOUNGEST child. (ECKDO8J=1 and RRHRSWK GT 0)

-1 . Not in universe
0:99 . Number of hours D AHRDAYCJ 1 2850
T CC: Allocation flag for EHRDAYCJ
CHC78_HRDAYC2 Allocation flag for the
number of hours per week the FIFTH
YOUNGEST child was cared for in a child care or day care center while the designated parent or guardian was working or at school.

0 .Not imputed 1 . Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) D EPAYDAYF 2851 T CC: Paid day care center to care for YOUNGEST child
CHC79_PAYDAY2 When the youngest child was cared for in this child care or day care center, did or family usually center, did or family make any money payment for this arrangement? U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and child or day care is one of the arrangements used to look after the youngest child. (ECKDO8F=1 or ECKDO8AF=1) -1 . Not in universe 1 . Yes 2 . No D APAYDAYF 1 2853
T CC: Allocation flag for EPAYDAYF
CHC79_PAYDAY2 Allocation flag for whether
the designated parent or guardian or
family pays the child care or day care
center for taking care of the youngest child.

0 . None or not imputed

1 . Statistical imputation (hot 2 . Cold deck imputation 3 . Logical imputation (derivation) D EPAYDAYG 2 2854 T CC: Paid day care center to care for 2nd YOUNGEST child CHC79_PAYDAY2 When the second youngest child was cared for in this child care or day care center, did or ... family usually make any money payment for this arrangement? U For cases where the designated parent or the designated parent of guardian has one or more children between the ages of 6 and 14 and child or day care is one of the arrangements used to look after the second youngest child. (ECKDO8G=1

or ECKD08AG=1)

-1 . Not in universe 1 . Yes

D APAYDAYG 1 2856 T CC: Allocation flag for EPAYDAYG

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DATA
                                SIZE BEGIN
              CHC79_PAYDAY2 Allocation flag for whether
              the designated parent or guardian or
family pays the child care or day care
center for taking care of the second
              youngest child.

0 .None or not imputed
1 .Statistical imputation (hot
                               . deck)
2 . Cold deck imputation
                               3 . Logical imputation (derivation)
 D EPAYDAYH
                                               2857
D EPAYDAYH 2 285/
T CC: Paid day care center to care for 3rd
YOUNGEST child
CHC79_PAYDAY2 When the third youngest
child was cared for in this child care or
day care center, did .... or .... family
usually make any money payment for this
usually make any money payment for this arrangement?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and child or day care
      is one of the arrangements used to look after the third youngest child. (ECKDO8H=1 or ECKDO8AH=1)
                          -1 .Not in universe
1 .Yes
D APAYDAYH 1 2859
T CC: Allocation flag for EPAYDAYH
CHC79_PAYDAY2 Allocation flag for whether
the designated parent or guardian or
family pays the child care or day care
center for taking care of the third
youngest child.
V 0 . None or not imputed
V 1 . Statistical imputation (hot
V deck)
                                   . deck)
                               2 . Cold deck imputation
 V
                               3 . Logical imputation (derivation)
 D EPAYDAYI
                                                2860
T CC: Paid day care center to care for 4th YOUNGEST child
CHC79_PAYDAY2 When the fourth youngest child was cared for in this child care or day care center, did .... or .... family usually make any money payment for this
              arrangement?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and child or day care is one of the arrangements used to look after the fourth youngest child. (ECKDO8I=1
     or ECKDO8AI=1)
-1 .Not in universe
1 .Yes
2 .No
D APAYDAYI 1 2862
T CC: Allocation flag for EPAYDAYI
CHC79_PAYDAY2 Allocation flag for whether
the designated parent or guardian or
family pays the child care or day care
center for taking care of the fourth
              youngest child.
                              0 . None or not imputed
1 . Statistical imputation (hot . deck)
2 . Cold deck imputation
                               3 . Logical imputation (derivation)
 D EPAYDAYJ
                                     2
                                                2863
 T CC: Paid day care center to care for 5th
YOUNGEST child
CHC79_PAYDAY2 When the fifth youngest
```

child was cared for in this child care or day care center, did ... or ... family usually make any money payment for this

arrangement?
U For cases where the designated parent or

D TAMTDAYH

2874 T CC: Amount paid for 3rd YOUNGEST child's day

CHC80_AMTDAY2 In a typical WEEK last

```
guardian has one or more children between
the ages of 6 and 14 and child or day care
is one of the arrangements used to look
after the fifth youngest child. (ECKDO8J=1
     or ECKDO8AJ=1)
                       -1 . Not in universe
                         1 . Yes
2 . No
D APAYDAYJ 1 2865
T CC: Allocation flag for EPAYDAYJ
CHC79_PAYDAY2 Allocation flag for whether
the designated parent or guardian or
family pays the child care or day care
center for taking care of the fifth
youngest child.
            youngest child.
                         0 . None or not imputed
1 . Statistical imputation (hot
                             . deck)
                         2 . Cold deck imputation
                         3 . Logical imputation (derivation)
 D TAMIDAYF 3 2866 T CC: Amount paid for YOUNGEST child's day
     care
            CHC80_AMTDAY2 In a typical WEEK last month, how much did ... or ... family pay
             the child care or day center to care for
            the youngest child?
U For cases where the designated parent or
guardian has one or more children between
the ages of 6 and 14 and child or day care
is one of the arrangements used to look
    after the youngest child and a payment was made. (EPAYDAYF=1)

0 . None or not in universe
1: 200 . Amount paid to child care or day
                              . care
 D AAMITDAYF
                               1
                                        2869
D AAMIDAYF 1 2869
T CC: Allocation flag for TAMFDAYF
CHC80_AMFDAY2 Allocation flag for the
amount paid to the child care or day care
            center.
                         \mathbf{0} . Not imputed
 V
                          1 . Statistical imputation (hot
                              . deck)
 V
                         2 . Cold deck imputation
3 . Logical imputation (derivation)
 D TAMTDAYG 3 2870 T CC: Amount paid for 2nd YOUNGEST child's day
D TAMTDAYG
     care
            CHC80_AMTDAY2 In a typical WEEK last month, how much did ... or ... family pay the child care or day center to care for
            the second youngest child?
the second youngest child?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and child or day care is one of the arrangements used to look after the second youngest child and a payment was made. (EPAYDAYG=1) < BR>
V 0. None or not in universe
V 1:200. Amount paid to child care or day
V .care
                             . care
 D AAMTDAYG
                                1
                                        2873
T CC: Allocation flag for TAMTDAYG
CHC80_AMTDAY2 Allocation flag for the
amount paid to the child care or day care
            center.
                         0. Not imputed
1. Statistical imputation (hot
                         . deck)
2 . Cold deck imputation
                         3 . Logical imputation (derivation)
```

```
month, how much did ... or ... family pay
        the child care or day center to care for
the third youngest child?
U For cases where the designated parent or
guardian has one or more children between
the ages of 6 and 14 and child or day care
    is one of the arrangements used to look
   after the third youngest child and a payment was made. (EPAYDAYH=1) < BR>

0. None or not in universe
1: 200. Amount paid to child care or day
V
                    . care
D AAMTDAYH
                             2877
T CC: Allocation flag for TAMTDAYH
CHC80_AMTDAY2 Allocation flag for the
        amount paid to the child care or day care
        center.
                  0 . Not imputed
                  1 . Statistical imputation (hot
                     . deck)
                    . Cold deck imputation
                  3 . Logical imputation (derivation)
D TAMTDAYI
                             2878
T CC: Amount paid for 4th YOUNGEST child's day
care
CHC80_AMTDAY2 In a typical WEEK last
month, how much did ... or ... family pay
the child care or day center to care for
the fourth youngest child?
U For cases where the designated parent or
guardian has one or more children between
the ages of 6 and 14 and child or day care
   is one of the arrangements used to look after the fourth youngest child and a payment was made. (EPAYDAYI=1)<BR>
0. None or not in universe
1:200. Amount paid to child care or day
V
                     . care
D AAMTDAYI
                            2881
T CC: Allocation flag for TAMTDAYI
CHC80_AMTDAY2 Allocation flag for the
        amount paid to the child care or day care
        center.

0 . Not imputed
                  1 . Statistical imputation (hot . deck)
                  2 . Cold deck imputation
V
                  3 . Logical imputation (derivation)
D TAMTDAYJ
                      3
T CC: Amount paid for 5th YOUNGEST child's day
care
D AAMTDAYJ
                      1
                            2885
  CC: Allocation flag for TAMIDAYJ
CHC80_AMIDAY2 Allocation flag for the
        amount paid to the child care or day care
        center.
                 0 .Not imputed
1 .Statistical imputation (hot
                 2 . Cold deck imputation
3 . Logical imputation (derivation)
D EWHSPORF
                             2886
T CC: Place the YOUNGEST child participated in
```

DA	ATA SI	IZE BEGIN	D/	ATA	SIZE	BEGI N
U V V	usually at school For cases which guardian has the ages of participates or ECKDO9AF-	. Not in universe	V V V D	guardi an l the ages of child part (ECKD09I=	nas on of 6 a cicipa l or E l . Not l . At 2 . Som	the designated parent or e or more children between nd 14 and the fourth youngest tes in organized sports. CKD09AI=1) in universe school eplace else 2897 flag for EWHSPORI
V D T	AWHSPORF	At school Someplace else 1 2888 ion flag for EWHSPORF	v	CHC81_V pl ace v pl ayed	MHSPOR where organ	2 Allocation flag for the the fourth youngest child ized sports. imputed
V V V V	CHC81_WHS pl ace who organized 0 . 1 . 2 .	SPOR2 Allocation flag for the ere the youngest child played d sportsNot imputed .Statistical imputation (hot .deck) .Cold deck imputation .Logical imputation		EWHSPORJ CC: Place participat	1 . Sta . dec 2 . Col 3 . Log 2 the 5 ced in	tistical imputation (hot k) d deck imputation ical imputation (derivation) 2898 th YOUNGEST child sports
	parti ci pate	2 2889 he 2nd YOUNGEST child d in sports SPOR2 Did the second youngest	U	child u sports For cases	usuall at sc where	2 Did the fifth youngest y participate in organized hool or someplace else? the designated parent or e or more children between
U	child using sports at For cases which guardian has the ages of child partic	nually participate in organized t school or someplace else? there the designated parent or s one or more children between 6 and 14 and the second youngest cipates in organized sports.	V V V	the ages of child part (ECKD09J=1	of 6 a cicipa l or E l . Not l . At	nd 14 and the fifth youngest tes in organized sports.
V V V	-1 . 1 .	or ECKD09AG=1) .Not in universe .At school .Someplace else	D T	CHC81_V	MHSPOR	2900 flag for EWHSPORJ 2 Allocation flag for the
T V	place who played or	1 2891 ion flag for EWHSPORG SPOR2 Allocation flag for the ere the second youngest child organized sportsNot imputed	V V V V	pl ayed (organ) . Not l . Sta . dec 2 . Col	the fifth youngest child ized sports. imputed tistical imputation (hot k) d deck imputation ical imputation
V V V	2 .	.Statistical imputation (hot .deck) .Cold deck imputation .Logical imputation (derivation)		EHSPORTF CC: Hours sports	the Y	2901 OUNGEST child participated in
	EWHSPORH CC: Place tl participate CHC81_WHS	2 2892 he 3rd YOUNGEST child	U	the you organize For cases guardian l	ingest zed sp where ias on	A How many hours per WEEK did child participate in orts? the designated parent or e or more children between nd 14 and the youngest child
U	sports at For cases which guardian has the ages of	t school or someplace else? here the designated parent or so one or more children between 6 and 14 and the third youngest cipates in organized sports.	V	participat or ECKD09/	es in NF=1) l .Not	organized sports. (ECKD09F=1 in universe ber of hours
V V V	(ECKDO9H=1 o -1 . 1 .	or ECKD09AH=1) . Not in universe . At school . Someplace else		CHC82_V number	MHSPOR of we	2903 flag for EHSPORTF A Allocation flag for the ekly hours the youngest child in organized sports.
	CC: Allocati CHC81_WHS place who played or	1 2894 ion flag for EWHSPORH SPOR2 Allocation flag for the ere the third youngest child rganized sportsNot imputed	V V V V	1	O. Not l. Sta . dec 2. Col	imputed tistical imputation (hot
V V V V	1 . 2 . 3 .	.Statistical imputation (hot .deck) .Cold deck imputation .Logical imputation (derivation)		participat CHC82_V the sec	edin WHSPOR condy	A Ĥow many hours per WEEK did oungest child participate in
	participated CHC81_WHS child us	2 2895 he 4th YOUNGEST child d in sports SPOR2 Did the fourth youngest ually participate in organized t school or someplace else?	U	guardian l the ages of child part	where nas on of 6 a	orts? the designated parent or e or more children between nd 14 and the second youngest tes in organized sports. CKDO9AG=1)

DA	ATA SIZE BEGIN	DA	ATA SIZE BEGIN
V	-1 .Not in universe 1:99 .Number of hours		CHC82_WHSPORA Allocation flag for the number of weekly hours the fifth youngest child participated in organized sports.
	AHSPORTG 1 2906 CC: Allocation flag for EHSPORTG CHC82_WHSPORA Allocation flag for the number of weekly hours the second youngest child participated in organized sports.	V V V V	1 . Statistical imputation (hot . deck)
V V V	0 .Not imputed 1 .Statistical imputation (hot .deck)	D T	EHRSPORF 2 2916 CC: Hours YOUNGEST child participated in sports
V	2 . Cold deck imputation 3 . Logical imputation (derivation) EHSPORTH 2 2907		CHC83_HRSPOR2 Of those hours per week that the youngest child participated in organized sports, how many of them were while was/were working or at school?
T	CC: Hours the 3rd YOUNGEST child participated in sports CHC82_WHSPORA How many hours per WEEK did the third youngest child participate in organized sports?	U	For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and the youngest child participates in organized sports. (ECKD09F=1 and RRHRSWK
U	For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and the third youngest child participates in organized sports.	V	GT 0) -1 . Not in universe 0:99 . Number of hours
V	(ECKD09H=1 or ECKD09AH=1) -1 .Not in universe 1:99 .Number of hours		AHRSPORF 1 2918 CC: Allocation flag for EHRSPORF CHC83_HRSPOR2 Allocation flag for the number of hours per week the youngest
	AHSPORTH 1 2909 CC: Allocation flag for EHSPORTH CHC82_WHSPORA Allocation flag for the number of weekly hours the third youngest	v	
V V V	. deck)	V V V	. deck)
V	2 . Cold deck imputation 3 . Logical imputation (derivation)		EHRSPORG 2 2919 CC: Hours SECOND YOUNGEST child participated
	EHSPORTI 2 2910 CC: Hours the 4th YOUNGEST child participated in sports CHC82_WHSPORA How many hours per WEEK did the fourth youngest child participate in organized sports?		in sports CHC83_HRSPOR2 Of those hours per week that the second youngest child participated in organized sports, how many of them were while was/were working or at school?
U	For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and the fourth youngest child participates in organized sports. (ECKDO91=1 or ECKDO9A1=1)	U	For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and the second youngest child participates in organized sports. (ECKD09G=1
V V	-1 . Not in universe 1:99 . Number of hours	V	and RRHRSWK GT 0)
D T	AHSPORTI 1 2912 CC: Allocation flag for EHSPORTI CHC82_WHSPORA Allocation flag for the number of weekly hours the fourth	D	AHRSPORG 1 2921 CC: Allocation flag for EHRSPORG CHC83_HRSPOR2 Allocation flag for the
V	youngest child participated in organized sports. 0 .Not imputed 1 .Statistical imputation (hot		number of hours per week the second youngest child participated in sports while the designated parent or guardian was at work or in school.
V V V	.deck) 2 .Cold deck imputation 3 .Logical imputation (derivation)	V V V	0 .Not imputed 1 .Statistical imputation (hot .deck)
	EHSPORTJ 2 2913 CC: Hours the 5th YOUNGEST child participated in sports		2 .Cold deck imputation 3 .Logical imputation (derivation) EHRSPORH 2 2922
II	CHC82_WHSPORA How many hours per WEEK did the fifth youngest child participate in organized sports? For cases where the designated parent or	Т	CC: Hours THIRD YOUNGEST child participated in sports CHC83_HRSPOR2 Of those hours per week that the third youngest child
J	guardian has one or more children between the ages of 6 and 14 and the fifth youngest child participates in organized sports.	**	participated in organized sports, how many of them were while was/were working or at school?
V V	(ECKD09J=1 or ECKD09AJ=1) -1 .Not in universe 1:99 .Number of hours	U	For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and the third youngest child
	AHSPORTJ 1 2915 CC: Allocation flag for EHSPORTJ		participates in organized sports. (ECKD09H=1 and RRHRSWK GT 0)

DA	ATA SIZE	BEGIN	D/	ATA	SIZE	BEGI N
	O: 99 . Numi AHRSPORH 1 CC: Allocation : CHC83_HRSPOR: number of hot youngest chi while the de: was at work of	in universe ber of hours 2924 flag for EHRSPORH 2 Allocation flag for the urs per week the third ld participated in sports signated parent or guardian or in school. imputed	V V V	For case guardia the age partici or ECKD	n has ones of 6 as pates in 09AF=1) -1 . Not 1 . Yes 2 . No	the designated parent or e or more children between nd 14 and the youngest child organized sports. (ECKDO9F=1 in universe
V V V	. decl 2 . Col	tistical imputation (hot k) d deck imputation ical imputation (derivation)	T V	CHC8- mone	4_PAYSP0 y was pa icipate	flag for EPAYSPOF R Allocation flag for whether id for the youngest child to in sports.
Г	in sports	2925 H YOUNGEST child participated 2 Of those hours per week	V V V V		1 . Star . decl 2 . Col	imputed tistical imputation (hot k) d deck imputation ical imputation (derivation)
	that the four participated many of them working or a For cases where guardian is worl one or more chi and 14, and the	rth youngest child in organized sports, how i were while was/were it school? the designated parent or king or going to school, has ldren between the ages of 6 fourth youngest child	D T	play sp CHC8 usua secon organ	G 2 ent paid orts 4_PAYSP0 1 ly make nd young nized sp	for 2nd YOUNGEST child to R Did or family any money payment for the est child to participate in orts?
V	and RRHRSWK GT (organized sports. (ECKDO9I=1 0) in universe ber of hours	U	guardi a the age child p	n has one s of 6 a articipa	the designated parent or e or more children between nd 14 and the second youngest tes in organized sports.
	CC: Allocation of CHC83_HRSPOR number of how youngest child	2927 flag for EHRSPORI 2 Allocation flag for the urs per week the fourth ld participated in sports		APAYSP0	-1 . Not 1 . Yes 2 . No	2936
V V V V	was at work o 0 .Not 1 .Sta .decl	signated parent or guardian or in school. imputed tistical imputation (hot k) d deck imputation ical imputation (derivation)	V V V	CHC8 mone chil	4_PAYSP0 y was pa d to par 0 .Not	flag for EPAYSPOG R Allocation flag for whether id for the second youngest ticipate in sports. imputed tistical imputation (hot k)
Г	EHRSPORJ 2 CC: Hours FIFTH in sports	2928 YOUNGEST child participated		EPAYSPO	2 . Col o 3 . Log: H 2	d deck imputation ical imputation (derivation) 2937
IJ	that the fift participated many of them working or a	2 Of those hours per week th youngest child in organized sports, how n were while was/were t school? t the designated parent or	1	pl ay sp CHC8 usua thi r	orts 4_PAYSP0 lly make	for 3rd YOUNGEST child to R Did or family any money payment for the st child to participate in orts?
	guardian is word one or more chil and 14, and the	king or going to school, has ldren between the ages of 6 fifth youngest child organized sports. (ECKD09J=1	U	For case guardian the ages child pa	es where n has on s of 6 a articipa	the designated parent or e or more children between 14 and the third youngest tes in organized sports. CKDO9AH=1)
V	-1 . Not	in universe ber of hours	V V V	`		in universe
r	CHC83_HRSPOR: number of ho youngest chi while the de- was at work of 0 . Not	2930 flag for EHRSPORJ 2 Allocation flag for the urs per week the fifth ld participated in sports signated parent or guardian or in school. imputed	T V V	CHC8- mone	ocation 4_PAYSPO y was par d to par 0 . Not 1 . Sta	2939 flag for EPAYSPOH R Allocation flag for whether id for the third youngest ticipate in sports. imputed tistical imputation (hot
V V V	. decl 2 . Col o	tistical imputation (hot k) d deck imputation cical imputation (derivation)	V V V	EPAYSPO	3 . Log	d deck imputation ical imputation (derivation)
	play sports CHC84_PAYSP0	2931 for the YOUNGEST child to R Did or family any money payment for the ld to participate in		CC: Par play sp CHC8 usua four	ent paid orts 4_PAYSP0 lly make	for 4th YOUNGEST child to R Did or family any money payment for the est child to participate in orts?

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U For cases where the designated parent or
    guardian has one or more children between
the ages of 6 and 14 and the fourth youngest
child participates in organized sports.
(ECKD09I=1 or ECKD09AI=1)
                     -1 . Not in universe
                       1 . Yes
2 . No
. deck)

2 . Cold deck imputation
                        3 . Logical imputation (derivation)
D EPAYSPOJ
                                      2943
T CC: Parent paid for 5th YOUNGEST child to
    play sports
CHC84 PAYSPOR Did ... or.. family
usually make any money payment for the
fifth youngest child to participate in
organized sports?
U For cases where the designated parent or
    For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and the fifth youngest child participates in organized sports.

(ECKD09J=1 or ECKD09AJ=1)

-1 .Not in universe
1 .Yes
2 .No
D APAYSPOJ
                                     2945
T CC: Allocation flag for EPAYSPOJ
CHC84_PAYSPOR Allocation flag for whether
money was paid for the fifth youngest
child to participate in sports.
V
0 .Not imputed
V
1 Statistical imputation (bot
                       1 . Statistical imputation (hot
                           . deck)
                       2 . Cold deck imputation
                       3 . Logical imputation (derivation)
D TAMTSPOF 2 2946 T CC: Amount for the YOUNGEST child to be in
          CHC85_AMTSP02 In a typical WEEK last month, how much did ... or ... family pay for the youngest child to participate in organized sports?
U For cases where the designated parent or
    ror cases where the designated parent or guardian has one or more children between the ages of 6 and 14, the youngest child participates in organized sports, and a payment is made. (EPAYSPOF=1)

O. None or not in universe
1:60. Amount paid
D AAMTSPOF
                                     2948
                             1
T CC: Allocation flag for TAMISPOF
CHC85_AMISPO2 Allocation flag for the
amount paid for the youngest child to
participate in organized sports.
                       0 . Not imputed
1 . Statistical imputation (hot
                       . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D TAMTSPOG
                             2 2949
T CC: Amount for the 2nd YOUNGEST child to be
    in sports
           CHC85_AMTSP02 In a typical WEEK last
month, how much did ... or ... family pay
for the second youngest child to
participate in organized sports?
U For cases where the designated parent or
guardian has one or more children between
```

```
the ages of 6 and 14, the second youngest
       child participates in organized sports, and a payment is made. (EPAYSPOG=1)

0 .None or not in universe
1:60 .Amount paid
  D AAMTSPOG
                                                        2951
 D AAMISPOG 1 2951
T CC: Allocation flag for TAMISPOG
CHC85_AMISPO2 Allocation flag for the
amount paid for the second youngest child
to participate in organized sports.
                                   0 . Not imputed
1 . Statistical imputation (hot
                                    . deck)
2 . Cold deck imputation
                                    3 . Logical imputation (derivation)
  D TAMTSPOH
                                                         2952
  T CC: Amount for the 3rd YOUNGEST child to be
T CC: Amount for the 3rd roundest child color in sports
CHC85_AMTSP02 In a typical WEEK last month, how much did ... or ... family pay for the third youngest child to participate in organized sports?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14, the third youngest child participates in organized sports, and a payment is made. (EPAYSPOH=1)
U 0 .None or not in universe
U 1:60 .Amount paid
  D AAMTSPOH
      CC: Allocation flag for TAMTSPOH
CHC85_AMTSPO2 Allocation flag for the
amount paid for the third youngest child
to participate in organized sports.
                                   0 . Not imputed
                                    1 . Statistical imputation (hot
                                   . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
  V
  D TAMISPOI 2 2955
T CC: Amount for the 4th YOUNGEST child to be
 T CC: Amount for the 4th YOUNGEST child to be in sports
CHC85_AMTSP02 In a typical WEEK last month, how much did... or ... family pay for the fourth youngest child to participate in organized sports?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14, the fourth youngest child participates in organized sports, and a payment is made. (EPAYSP0I=1)
U 0. None or not in universe
U 1:60. Amount paid
                                                                                                                 family pay
  D AAMTSPOT
                                                         2957
 D AAMISPOI 1 2957

T CC: Allocation flag for TAMTSPOI CHC85_AMTSPO2 Allocation flag for the amount paid for the fourth youngest child to participate in organized sports.

V 0 .Not imputed

V 1 .Statistical imputation (hot
                                    2 . Cold deck imputation
  V
                                    3 . Logical imputation (derivation)
  D TAMISPOJ 2 2958
T CC: Amount for the 5th YOUNGEST child to be
in sports
CHC85_AMTSP02 In a typical WEEK last month, how much did ... or ... family pay for the fifth youngest child to participate in organized sports?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14, the fifth youngest child participates in organized sports, and a payment is made. (EPAYSPOJ=1)

V 0 . None or not in universe
                                   0 . None or not in universe
```

D/	AIA SIZE BEGIN	JA.	IA SIZE BEGIN
v	1:60 . Amount paid		place where the third youngest child took lessons.
	AAMTSPOJ 1 2960 CC: Allocation flag for TAMTSPOJ CHC85_AMTSPO2 Allocation flag for the	V V V	0 .Not imputed 1 .Statistical imputation (hot .deck)
v	amount paid for the fifth youngest child to participate in organized sports.	V V	2 .Cold deck imputation 3 .Logical imputation (derivation)
V V V	1 .Statistical imputation (hot .deck)	T	EWHLESSI 2 2970 CC: Place where the 4th YOUNGEST child took lessons
	3 . Logical imputation (derivation) EWHLESSF 2 2961		CHC86_WHLESS2 When the fourth youngest child took lessons, did these usually take place at school or someplace else?
Т	CC: Place where the YOUNGEST child took lessons CHC86_WHLESS2 When the youngest child		For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and the fourth youngest
U	took lessons, did these usually take place at school or someplace else? For cases where the designated parent or	V	took Tessons. (ECKD10I=1 or ECKD10AI=1) -1 .Not in universe 1 .At school
	guardian has one or more children between the ages of 6 and 14 and the youngest child took lessons. (ECKD10F=1 or ECKD10AF=1)	V D	2 . Someplace else AWHLESSI 1 2972
V V V	-1 .Not in universe 1 .At school		CC: Allocation flag for EWHLESSI CHC86_WHLESS2 Allocation flag for the place where the fourth youngest child took lessons.
	AWHLESSF 1 2963 CC: Allocation flag for EWHLESSF CHC86_WHLESS2 Allocation flag for the	V V V	0 .Not imputed 1 .Statistical imputation (hot .deck)
v	place where the youngest child took lessons.	V V	2 .Cold deck imputation 3 .Logical imputation (derivation)
V V V	1 .Statistical imputation (hot .deck)	T	EWHLESSJ 2 2973 CC: Place where the 5th YOUNGEST child took lessons
V	3 . Logical imputation (derivation) EWHLESSG 2 2964		CHC86_WHLESS2 When the fifth youngest child took lessons, did these usually take place at school or someplace else?
	CC: Place where the 2nd YOUNGEST child took lessons CHC86_WHLESS2 When the second youngest		For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and the fifth youngest
U	child took lessons, did these usually take place at school or someplace else? For cases where the designated parent or guardian has one or more children between		child took lessons. (ECKD10J=1 or ECKD10AJ=1) -1 .Not in universe 1 .At school
	the ages of 6 and 14 and the second youngest child took lessons. (ECKD10G=1 or ECKD10AG=1)	v	2 . Someplace else AWHLESSJ 1 2975
V V V	-1 . Not in universe 1 . At school		CC: Allocation flag for EWHLESSJ CHC86_WHLESS2 Allocation flag for the place where the fifth youngest child took
D	AWHLESSG 1 2966	V V	lessons. 0 .Not imputed
1	CC: Allocation flag for EWHLESSG CHC86_WHLESS2 Allocation flag for the place where the second youngest child took lessons	V V V	1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation)
V V V	O .Not imputed	D i	EHRLES1F 2 2976
V V	2 .Cold deck imputation		CC: Weekly hours that the YOUNGEST child took lessons CHC87_HRLESSA For about how many hours per WEEK was the youngest child taking
	EWHLESSH 2 2967 CC: Place where the 3rd YOUNGEST child took lessons		lessons? For cases where the designated parent or guardian has one or more children between
	CHC86_WHILESS2 When the third youngest child took lessons, did these usually take place at school or someplace else?	V	the ages of 6 and 14 and the youngest child took lessons. (ECKD10F=1 or ECKD10AF=1) -1 .Not in universe
U	For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and the third youngest		1:99 . Number of hours AHRLES1F 1 2978
v	child took lessons. (ECKD10H=1 or ECKD10AH=1) -1 . Not in universe	T	CC: Allocation flag for EHRLES1F CHC87_HRLESSA Allocation flag for the number of hours per week that the
V	1 . At school	V V	youngest child received lessons. 0 .Not imputed 1 .Statistical imputation (hot
	AWHLESSH 1 2969 CC: Allocation flag for EWHLESSH CHC86_WHLESS2 Allocation flag for the	V V V	. deck) 2 . Cold deck imputation 3 . Logical imputation (derivation)

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2 2979
D EHRLES1G
T CC: Weekly hours that the 2nd YOUNGEST child took lessons
         CHC87 HRLESSA For about how many hours
per WEEK was the second youngest child
          taking lessons?
U For cases where the designated parent or
    guardian has one or more children between
the ages of 6 and 14 and the second youngest
child took lessons. (ECKD10G=1 or
    ECKD10AG=1)
                 -1. Not in universe
              1:99 . Number of hours
D AHRLES1G
                                2981
D AHRLESIG 1 2981

T CC: Allocation flag for EHRLESIG
CHC87_HRLESSA Allocation flag for the
number of hours per week that the second
youngest child received lessons.

V 0 . Not imputed

V 1 . Statistical imputation (hot
                       . deck)
                    2 . Cold deck imputation
3 . Logical imputation (derivation)
D EHRLES1H
T CC: Weekly hours that the 3rd YOUNGEST child
    took lessons
         CHC87_HRLESSA For about how many hours
         per WEEK was the third youngest child
taking lessons?
U For cases where the designated parent or
   guardian has one or more children between the ages of 6 and 14 and the third youngest child took lessons. (ECKD10H=1 or ECKD10AH=1)
              -1 .Not in universe
1:99 .Number of hours
D AHRLES1H
                         1
                                2984
T CC: Allocation flag for EHRLES1H
CHC87_HRLESSA Allocation flag for the
number of hours per week that the third
youngest child received lessons.
                    0 . Not imputed
V
                    1 . Statistical imputation (hot
                    . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
V
D EHRLES1I 2 2985
T CC: Weekly hours that the 4th YOUNGEST child
    took lessons
         CHC87_HRLESSA For about how many hours
         per WEEK was the fourth youngest child
          taking lessons?
U For cases where the designated parent or
    guardian has one or more children between
the ages of 6 and 14 and the fourth youngest
    child took lessons. (ECKD10I=1 or ECKD10AI=1)
              -1 . Not in universe
1:99 . Number of hours
                                2987
D AHRLESII 1 2987

T CC: Allocation flag for EHRLESII
CHC87_HRLESSA Allocation flag for the
number of hours per week that the fourth
youngest child received lessons.

V 0 . Not imputed
V 1 . Statistical imputation (hot
                        . deck)
                    2 . Cold deck imputation
3 . Logical imputation (derivation)
T CC: Weekly hours that the 5th YOUNGEST child
    took lessons
CHC87_HRLESSA For about how many hours per WEEK was the fifth youngest child taking lessons?
U For cases where the designated parent or
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guardian has one or more children between
the ages of 6 and 14 and the fifth youngest
child took lessons. (ECKD10J=1 or
     ECKD10AJ=1)
                        -1 . Not in universe
                    1:99 . Number of hours
D AHRLES1J
                                           2990
T CC: Allocation flag for EHRLES1J
CHC87_HRLESSA Allocation flag for the
number of hours per week that the fifth
youngest child received lessons.
                          0 . Not imputed
                          \boldsymbol{1} . Statistical imputation (hot
                              . deck)
. Cold deck imputation
                          3 . Logical imputation (derivation)
D EHRLES2F
D EHRLES2F 2 2991
T CC: Number of hours YOUNGEST child took
     lessons
            CHC88_HRLESS2 Of those hours per week
that the youngest child was taking lessons, how many of them were while .... was/were working or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14 and the youngest child took lessons.
     one of more children between the ages of 6 and 14, and the youngest child took lessons.

(ECKD10F=1 and RRHRSWK GT 0)

-1 .Not in universe
0:99 .Number of hours
U ANKLESZF 1 2993
T CC: Allocation flag for EHRLES2F
CHC88_HRLESS2 Allocation flag for the
number of hours per week the youngest
child was taking lessons while the
designated parent or guardian was at work
or at school.
V
D AHRLES2F
                          0 . Not imputed
1 . Statistical imputation (hot
                                . deck)
                          2 . Cold deck imputation
3 . Logical imputation (derivation)
    CC: Number of hours SECOND YOUNGEST child took lessons
D EHRLES2G
took lessons
CHC88_HRLESS2 Of those hours per week
that the second youngest child was taking
lessons, how many of them were while ....
was/were working or at school?
U For cases where the designated parent or
guardian is working or going to school, has
one or more children between the ages of 6
and 14 and the second youngest child took
     and 14, and the second youngest child took lessons. (ECKD10G=1 and RRHRSWK GT 0)

-1 . Not in universe
0:99 . Number of hours
D AHRLES2G
                                           2996
T CC: Allocation flag for EHRLES2G
CHC88_HRLESS2 Allocation flag for the
            number of hours per week the second
youngest child was taking lessons while
the designated parent or guardian was at
            work or at school.

0 .Not imputed
1 .Statistical imputation (hot
                               . deck)
. Cold deck imputation
V
                          3 . Logical imputation (derivation)
D EHRLES2H
                                          2997
 T CC: Number of hours THIRD YOUNGEST child
            CHC88_HRLESS2 Of those hours per week
that the third youngest child was taking
lessons, how many of them were while ... was/were working or at school?
U For cases where the designated parent or
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DATA SIZE BEGIN guardian is working or going to school, has one or more children between the ages of 6 and 14, and the third youngest child took lessons. (ECKD10H=1 and RRHRSWK GT 0)
-1 . Not in universe
0:99 . Number of hours D AHRLES2H 2999 T CC: Allocation flag for EHRLES2H
CHC88_HRLESS2 Allocation flag for the number of hours per week the third youngest child was taking lessons while the designated parent or guardian was at work or at school.

0 .Not imputed
1 .Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 3000 T CC: Number of hours FOURTH YOUNGEST child took lessons
CHC88_HRLESS2 Of those hours per week
that the fourth youngest child was taking
lessons, how many of them were while
was/were working or at school?
U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and the fourth youngest child took lessons. (ECKD10I=1 and RRHRSWK GT 0)

- 1 . Not in universe 0:99 . Number of hours D AHRLES2I 3002 T CC: Allocation flag for EHRLES2I
CHC88_HRLESS2 Allocation flag for the
number of hours per week the fourth
youngest child was taking lessons while the designated parent or guardian was at work or at school.

0 . Not imputed 1 . Statistical imputation (hot . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation) 3003 T CC: Number of hours FIFTH YOUNGEST child took lessons
CHC88_HRLESS2 Of those hours per week
that the fifth youngest child was taking
lessons, how many of them were while
was/were working or at school?
U For cases where the designated parent or
guardian is working or going to school, has
one or more children between the ages of 6
and 14, and the fifth youngest child took
lessons. (ECKD10J=1 and RRHRSWK GT 0)
U -1 .Not in universe took lessons -1 . Not in universe 0:99 . Number of hours D AHRLES2J 1 3005 D AHRLES2J 1 3005
T CC: Allocation flag for EHRLES2J
CHC88_HRLESS2 Allocation flag for the
number of hours per week the fifth
youngest child was taking lessons while the designated parent or guardian was at work or at school. 0 . Not imputed

1 . Statistical imputation (hot

2 . Cold deck imputation

CHC89_PAYLES2 Did or... family usually make any money payment for the youngest child to take these lessons?

deck)

D EPAYLESF

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and the youngest child took lessons. (ECKD10F=1 or ECKD10AF=1) -1 . Not in universe 1 . Yes 3008 T CC: Allocation flag for EPAYLESF
CHC89_PAYLES2 Allocation flag for whether
any money payment was made by the parents
or family for the youngest child's lessons. 0 .Not imputed 1 .Statistical imputation (hot . deck) 2 . Cold deck imputation
3 . Logical imputation (derivation) V D EPAYLESG 3009 CC: Parent paid for 2nd YOUNGEST child to CHC89_PAYLES2 Did or... family usually make any money payment for the second youngest child to take these lessons? U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and the second youngest child took lessons. (ECKD10G=1 or ECKD10AG=1) -1 . Not in universe 1 . Yes 2 . No D APAYLESG 1 3011 T CC: Allocation flag for EPAYLESG
CHC89_PAYLES2 Allocation flag for whether
any money payment was made by the parents
or family for the second youngest child's lessons. 0 . Not imputed 1 . Statistical imputation (hot . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation) 3012 T CC: Parent paid for 3rd YOUNGEST child to take lesson CHC89_PAYLES2 Did or... family usually make any money payment for the third youngest child to take these lessons? U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and the third youngest child took lessons. (ECKD10H=1 or ECKD10AH=1) -1 . Not in universe 1 . Yes 2 . No D APAYLESH 3014 CC: Allocation flag for EPAYLESH
CHC89_PAYLES2 Allocation flag for whether
any money payment was made by the parents
or family for the third youngest child's
lessons. 0 . Not imputed 1 . Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation)

DATA

SIZE BEGIN

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3 . Logical imputation (derivation)
                                                                                   D EPAYLESI
T CC: Parent paid for YOUNGEST child to take
                                                                                   T CC: Parent paid for 4th YOUNGEST child to
                                                                                      take lessons
                                                                                          CHC89_PAYLES2 Did .... or... family usually make any money payment for the fourth youngest child to take these
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lessons?
U For cases where the designated parent or
guardian has one or more children between
the ages of 6 and 14 and the fourth youngest
     child took lessons. (ECKD10I=1 or
    ECKD10AI = 1)
                   -1. Not in universe
1. Yes
2. No
D APAYLESI 1 3017
T CC: Allocation flag for EPAYLESI
CHC89_PAYLES2 Allocation flag for whether
any money payment was made by the parents
or family for the fourth youngest child's
           lessons.
                        0 . Not imputed
                        1 . Statistical imputation (hot
                        . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D EPAYLESJ \, 2 \, 3018 T CC: Parent paid for 5th YOUNGEST child to
    take lessons
           CHC89_PAYLES2 Did .... or... family usually make any money payment for the fifth youngest child to take these
           lessons?
U For cases where the designated parent or
    the ages of 6 and 14 and the fifth youngest child took lessons. (ECKD10J=1 or
     ECKD10AJ=1)
                   -1 . Not in universe
1 . Yes
2 . No
D APAYLESJ 1 3020
T CC: Allocation flag for EPAYLESJ
CHC89_PAYLES2 Allocation flag for whether
any money payment was made by the parents
or family for the fifth youngest child's
           lessons.
                        0 . Not imputed
V
                        1 . Statistical imputation (hot
                        . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
V
D TAMFLESF 3 3021 T CC: Weekly amount for YOUNGEST child's
D TAMFLESF
    lessons
lessons
CHC90_AMTLES2 In a typical WEEK last
month, how much did ... or ... family pay
for the youngest child to take lessons?
U For cases where the designated parent or
guardian has one or more children between
the ages of 6 and 14, the youngest child
took lessons, and a payment is made.
(FPAVIESE-1)
     (EPAYLESF=1)

0 . None or not in universe
1: 100 . Amount paid to take lessons
                                      3024
T CC: Allocation flag for TAMTLESF
CHC90_AMTLES2 Allocation flag for the
          amount paid per week for the youngest child's lessons.

0 .Not imputed
1 .Statistical imputation (hot
                        . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D TAMTLESG
T CC: Weekly amount for 2nd YOUNGEST child's
    lessons
CHC90_AMTLES2 In a typical WEEK last
month, how much did ... or ... family pay
for the second youngest child to take
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lessons?

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U For cases where the designated parent or
   guardian has one or more children between
the ages of 6 and 14, the second youngest
child took lessons, and a payment is made.
    (EPAYLESG=1)
                   0 . None or not in universe
             1:100 . Amount paid to take lessons
D AAMTLESG
                                 3028
T CC: Allocation flag for TAMTLESG
CHC90_AMTLES2 Allocation flag for the
         amount paid per week for the second youngest child's lessons.

0 .Not imputed
1 .Statistical imputation (hot
                    . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
                         3 3029
D TAMFLESH
T CC: Weekly amount for 3rd YOUNGEST child's
    lessons
         CHC90_AMTLES2 In a typical WEEK last month, how much did ... or ... family pay for the third youngest child to take
         lessons?
U For cases where the designated parent or
    guardian has one or more children between
the ages of 6 and 14, the third youngest
child took lessons, and a payment is made.
    (EPAYLESH=1)

0 . None or not in universe
1: 100 . Amount paid to take lessons
D AAMTLESH 1 3032
T CC: Allocation flag for TAMTLESH
CHC90_AMTLES2 Allocation flag for the
amount paid per week for the third
youngest child's lessons.
                    0 . Not imputed
                     1 . Statistical imputation (hot
                     . deck)
2 . Cold deck imputation
                     3 . Logical imputation (derivation)
D TAMFLESI
                          3
                                3033
T CC: Weekly amount for 4th YOUNGEST child's
   lessons
CHC90_AMFLES2 In a typical WEEK last
month, how much did ... or ... family pay
for the fourth youngest child to take
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14, the fourth youngest child took lessons, and a payment is made.
    (EPAYLESI=1)

0 . None or not in universe
1: 100 . Amount paid to take lessons
D AAMTLESI
                                 3036
T CC: Allocation flag for TAMTLESI
CHC90_AMTLES2 Allocation flag for the
amount paid per week for the fourth
youngest child's lessons.
V
0 .Not imputed
                     1 . Statistical imputation (hot
                     . deck)
2 . Cold deck imputation
                     3 . Logical imputation (derivation)
D TAMTLESJ
T CC: Weekly amount for 5th YOUNGEST child's
    lessons
         CHC90_AMTLES2 In a typical WEEK last
month, how much did ... or ... family pay
for the fifth youngest child to take
         lessons?
U For cases where the designated parent or
    guardian has one or more children between
the ages of 6 and 14, the fifth youngest
child took lessons, and a payment is made.
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DA	ATA SIZE	BEGI N	D/	DATA SIZE BEGIN
	(EPAYLESJ=1)		v	V 2 . Someplace else
V V		ne or not in universe ount paid to take lessons	D	D AWHCLUBH 1 3049
D	AAMTLESJ 1	3040	T	T CC: Allocation flag for EWHCLUBH CHC91_WHCLUB2 Allocation flag for the
T	CC: Allocation CHC90 AMTLES	flag for TAMTLESJ 2 Allocation flag for the		place where the third youngest child participated in clubs.
	amount paid	per week for the fifth ld's lessons.	V V	V O. Not imputed
V	0 . Not	imputed	V V	V . deck)
V	. dec	tistical imputation (hot k)	V	
V V		d deck imputation gical imputation (derivation)		D EWHCLUBI 2 3050
D	EWHCLUBF 2	3041	Т	T CC: Place of 4th YOUNGEST child's club meetings
T	CC: Place of YO CHC91 WHCLUB	DUNGEST child's club meetings 22 When your youngest child		CHC91_WHCLUB2 When your fourth youngest child participated in this club, were the
	parti ci pated	l in this club, were the d at school or someplace		meetings held at school or someplace else?
II	el se?	e the designated parent or	U	U For cases where the designated parent or guardian has one or more children between
·	guardi an has on	ne or more children between		the ages of 6 and 14 and the fourth youngest
	participates in	nd 14 and the youngest child clubs. (ECKD11F=1 or	•,	child participates in clubs. (ECKD11I=1 or ECKD11AI=1)
V	ECKD11AF=1) -1.Not		V V	V 1 . At school
V	1 . At 2 . Som	school meplace else	V	V 2 . Someplace else
D	AWHCLUBF 1	3043		D AWHCLUBI 1 3052 I CC: Allocation flag for EWHCLUBI
T	CC: Allocation	flag for EWHCLUBF 32 Allocation flag for the		CHC91_WHCLUB2 Allocation flag for the place where the fourth youngest child
		the youngest child	v	participated in clubs.
V	0 . Not	imputed	V V	V 1 . Statistical imputation (hot
V	. dec		V	V 2 . Cold deck imputation
V V	z . Col 3 . Log	d deck imputation gical imputation (derivation)	V	
D	EWHCLUBG 2	3044		D EWHCLUBJ 2 3053 T CC: Place of 5th YOUNGEST child's club
T	CC: Place of 2n meetings	nd YOUNGEST child's club		meetings CHC91 WHCLUB2 When your fifth youngest
	CHC91_WHCLUB	32 When your second youngest cipated in this club, were the		CHC91_WHCLUB2 When your fifth youngest child participated in this club, were the meetings held at school or someplace
		d at school or someplace	II	else? U For cases where the designated parent or
U	For cases where	e the designated parent or	·	guardian has one or more children between
	the ages of 6 a	ne or more children between und 14 and the second youngest		the ages of 6 and 14 and the fifth youngest child participates in clubs. (ECKD11J=1 or
	ECKD11AG=1)	tes in clubs. (ECKD11G=1 or	V	
V	-1 . Not 1 . At 2 . Som	in universe school	V V	
V		neplace else		D AWHCLUBJ 1 3055
	AWHCLUBG 1 CC: Allocation	3046 flag for EWHCLUBG	T	T CC: Allocation flag for EWHCLUBJ CHC91_WHCLUB2 Allocation flag for the
	CHC91_WHCLUB	32 Allocation flag for the the second youngest child		place where the fifth youngest child participated in clubs.
v	parti ci pated		V V	V 0.Not imputed
V V		tistical imputation (hot	V V	V . deck)
V	2 . Col	d deck imputation	V	
V	· ·	gical imputation (derivation)		D ECLUBHRF 2 3056
	EWHCLUBH 2 CC: Place of 3r	3047 d YOUNGEST child's club	Т	T CC: Weekly hours YOUNGEST child attended clubs
	meetings CHC91_WHCLUB	32 When your third youngest		CHC92_WHCLUBA How many hours per WEEK did the youngest child spend at club
		cipated in this club, were the d at school or someplace	U	meetings? U For cases where the designated parent or
U	el se?	e the designated parent or		guardian has one or more children between the ages of 6 and 14 and the youngest child
-	guardi an has on	ne or more children between and 14 and the third youngest		participates in clubs. (ECKD11F=1 or ECKD11AF=1)
		ites in clubs. (ECKD11H=1 or	V V	V -1. Not in universe
V		in universe school		D ACLUBHRF 1 3058
•	1		-	

0 . Not imputed
1 . Statistical imputation (hot

. deck)

2 . Cold deck imputation 3 . Logical imputation (derivation) V D ECLUBHRJ 3068 T CC: Weekly hours 5th YOUNGEST child attended cl ubs CHC92_WHCLUBA How many hours per WEEK did the fifth youngest child spend at club meetings? meetings?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and the fifth youngest child participates in clubs. (ECKD11J=1 or ECKD11AJ=1)

V -1 .Not in universe
V 1:99 .Number of hours D ACLUBHRJ 3070 T CC: Allocation flag for ECLUBHRJ
CHC92_WHCLUBA Allocation flag for the
number of hours per week that the fifth
youngest child participated in clubs. 0 . Not imputed
1 . Statistical imputation (hot V V V . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) D EHRCLUBF 2 3071
T CC: Hours YOUNGEST child spent in a club
CHC93_HRCLUB2 Of those hours per week
that the youngest child spent at club
meetings, how many of them were while
.... was/were working or at school?
U For cases where the designated parent or
guardian is working or going to school, has
one or more children between the ages of 6
and 14 and the youngest child participates D EHRCLUBF and 14, and the youngest child participates in clubs. (ECKD11F=1 and RRHRSWK GT 0)
-1 .Not in universe
0:99 .Number of hours D AHRCLUBF 3073 CC: Allocation flag for EHRCLUBF
CHC93_HRCLUB2 Allocation flag for the number of hours per week the YOUNGEST child spent participating in clubs while the designated parent or guardian was at work or in school. 0 . Not imputed 1 . Statistical imputation (hot V . deck) . Cold deck imputation 3 . Logical imputation (derivation) D EHRCLUBG 2 3074 T CC: Hours SECOND YOUNGEST child spent in a cl ub Club
CHC93_HRCLUB2 Of those hours per week
that the second youngest child spent at
club meetings, how many of them were
while ... was/were working or at school?
U For cases where the designated parent or
guardian is working or going to school, has
one or more children between the ages of 6 and 14, and the second youngest child participates in clubs. (ECKD11G=1 and RRHRSWK GT 0) -1 . Not in universe 0:99 . Number of hours D AHRCLUBG 3076 T CC: Allocation flag for EHRCLUBG
CHC93_HRCLUB2 Allocation flag for the
number of hours per week the SECOND
YOUNGEST child spent participating in
clubs while the designated parent or guardian was at work or in school.

0 . Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation

DATA

SIZE BEGIN

D/	ATA	SIZE	BEGI N		DA	TA	SIZE	BEGI N	
	EHRCLUBH CC: Hours club	2 THI RD	cal imputation 3077 YOUNGEST child	spent in a	V V V V	gua	0 . Not 1 . Sta . dec 2 . Col	: imputed ntistical i ck) d deck imp	
U	that the club me while. For cases guardian i one or mor and 14, and	ne things wa where s work re chil nd the tes in	2 Of those hours of youngest chil 16, how many of the solution of the designated ting or going to dren between the third youngest clubs. (ECKD11H)	d spent at hem were or at school? parent or school, has e ages of 6 child	D T	to a c CHC usu you clu	UF 2 rent paid lub 94_PAYCLU ally make ngest chi bs?	3086 I for YOUNG I2 Did e any money Id to belo	EST child to belong or family payment for the ong to this club or gnated parent or
V	0: 99) . Numb	in universe per of hours			guardi the ag partic	an has or es of 6 a ipated in	ne or more and 14 and	children between the youngest child ECKD11F=1 or
T	CHC93_F number YOUNGES	IRCLUB2 of hou T chil	3079 Flag for EHRCLUB Z Allocation fla urs per week the d spent partici the designated p	g for the THIRD pating in	V V V	ECKD11 APAYCL	- 1 . Not 1 . Yes 2 . No		rse
V V V V	guardi a C 1	n was) . Not ! . Stat . deck ! . Col o	at work or in s imputed istical imputat	chool. ion (hot n	T V V V	CHC pay	94_PAYCLI ment was ticipatio 0 .Not 1 .Sta	made for ton in a clu c imputed atistical i	on flag for whether he youngest child's ib. mputation (hot
D T	EHRCLUBI CC: Hours cl ub	2 FOURTI	3080 I YOUNGEST child	spent in a	V V			ck) d deck imp gical imput	outation cation (derivation)
U	that the club me while. For cases guardian i one or mor and 14, an participat	ne four eetings wa where s work re chil nd the tes in	2 Of those hours th youngest chi s, how many of t is/were working the designated ting or going to dren between th fourth youngest clubs. (ECKD11I	ld spent at hem were or at school? parent or school, has e ages of 6 child	Т	bel ong CHC usu sec cl u For ca guardi	rent paid to a clu 94_PAYCLU ally make ond young b or club ses where an has or	b 2 Did 2 any money 3 sest child 5 sest design 4 the design 6 or more	OUNGEST child to or family payment for the to belong to this gnated parent or children between
V V		. Not	in universe per of hours		v	child ECKD11	parti ci pa AG=1)	nd 14 and ited in clu : in univer	the second youngest abs. (ECKD11G=1 or
	CHC93_E number YOUNGES clubs w guardia	IRCLUB2 of hou of chil while the on was on Not on Stat	3082 lag for EHRCLUB Allocation fla urs per week the d spent partici he designated p at work or in s imputed istical imputat	g for the FOURTH pating in arent or chool.	V V D	CHC pay	1 . Yes 2 . No UG 1 location 94_PAYCLU ment was ld's part 0 . Not	3091 flag for E 12 Allocat 12 Made for t 1 icipation 1 imputed	EPAYCLUG on flag for whether the second youngest in a club.
V V	2	decl. Cologi . Logi	l deck imputatio cal imputation	n (deri vati on)	V V V		. dec 2 . Col	ck) d deck imp	mputation (hot outation cation (derivation)
	club CHC93_H that th	IRCLUB2 ne fift	3083 YOUNGEST child 2 Of those hours th youngest chil	per week d spent at		bel ong	rent paid to a clu	ıb	OUNGEST child to
	while. For cases guardian i one or mor and 14, an participat RRHRSWK GT	where s work re child the tes in	s, how many of t is/were working the designated ding or going to dren between th fifth youngest clubs. (ECKD11J	or at school? parent or school, has e ages of 6 child		thi clu For ca guardi the ag	rd younge b or club ses where an has or es of 6 a participa AH=1)	est child tos? The the designer or more and 14 and atted in clu	gnated parent or children between the third youngest abs. (ECKD11H=1 or
V	0: 99) . Numb	in universe per of hours		V V V		- 1 . Not 1 . Yes 2 . No	in univer	`se
D T	CHC93_H number YOUNGES	IRCLUB2 of hou ST chil	3085 Clag for EHRCLUB Allocation fla urs per week the d spent partici che designated p	g for the FIFTH pating in		CHC pay	location 94_PAYCLU ment was		on flag for whether the third youngest

D	ATA SIZE BEGIN	DA	TA S	SIZE	BEGI N
v	O .Not imputed	V		. dec	k)
V	1 .Statistical imputation (hot	V	2		d deck imputation
V	.deck) 2 .Cold deck imputation	V	3	. Logi	ical imputation (derivation)
V	3 . Logical imputation (derivation)		TAMTCLUG	2	3104
D	EPAYCLUI 2 3095		in a club	for	the 2nd YOUNGEST child to be
	CC: Parent paid for 4th YOUNGEST child to		CHC95_A		2 In a typical WEEK last
	CHC94_PAYCLU2 Did or family				uch did or family pay nd youngest child to belong
	usually make any money payment for the		_ to club	(s)?	
	fourth youngest child to belong to this club or clubs?				the designated parent or e or more children between
U	For cases where the designated parent or		the ages of	6 a	nd 14, the second youngest
	guardian has one or more children between		child parti is made. (1		tes in clubs, and a payment
	the ages of 6 and 14 and the fourth youngest child participated in clubs. (ECKD11I=1 or	V			e or not in universe
v	ECKD11ÂI=1) Not in universe	V	1: 40	. Amo	unt paid
V	-1 . Not in universe 1 . Yes	D	AAMTCLUG	1	3106
V	2 . No	T	CC: Allocat	ion	flag for TAMTCLUG
D	APAYCLUI 1 3097				2 Allocation flag for the for the second youngest
Ť	CC: Allocation flag for EPAYCLUI CHC94_PAYCLU2 Allocation flag for whether	*7	child's	parti	icipation in clubs.
	payment was made for the fourth youngest	V V			imputed tistical imputation (hot
	child's participation in a club.	V		. dec	k)
V	0 .Not imputed 1 .Statistical imputation (hot	V V			d deck imputation ical imputation (derivation)
V	. deck)	_			•
V	2 .Cold deck imputation 3 .Logical imputation (derivation)		TAMICLUH	2 for	3107 the 3rd YOUNGEST child to be
			in a club		
	EPAYCLUJ 2 3098 CC: Parent paid for 5th YOUNGEST child to		CHC95_Al	MTCLU:	2 In a typical WEEK last
•	belong to a club				uch did or family pay d youngest child to belong to
	CHC94_PAYCLU2 Did or family usually make any money payment for the	II	club(s)		the designated parent or
	fifth youngest child to belong to this	· ·			e or more children between
II	club or clubs?				nd 14, the third youngest
U	For cases where the designated parent or guardian has one or more children between		is made. (1		tes in clubs, and a payment LUH=1)
	the ages of 6 and 14 and the fifth youngest	V V			e or not in universe
	child participated in clubs. (ECKD11J=1 or ECKD11AJ=1)	V	1.40	. Allio	unt paid
V			AAMTCLUH		
V		1	CHC95_AI	ATCLU:	flag for TAMTCLUH 2 Allocation flag for the
n	ADAYCIUI 1 2100		amount p	oai d 🛚	for the third youngest
	APAYCLUJ 1 3100 CC: Allocation flag for EPAYCLUJ	V	0	. Not	icipation in clubs. imputed
	CHC94_PAYCLU2 Allocation flag for whether	V	1	. Sta	tistical imputation (hot
	payment was made for the fifth youngest child's participation in a club.	V V		. decl	к) d deck imputation
V	0 . Not imputed	V			ical imputation (derivation)
V	1 . Statistical imputation (hot . deck)	D	TAMICLUI	2	3110
V	2 .Cold deck imputation	T	CC: Payment	for	the 4th YOUNGEST child to be
V	3 .Logical imputation (derivation)		in a club CHC95 AN	ATCLU:	2 In a typical WEEK last
	TAMICLUF 2 3101		month, l	now m	uch did or family pay
1	CC: Payment for the YOUNGEST child to be in a club		tor the		th youngest child to belong
	CHC95_AMTCLU2 In a typical WEEK last		For cases v	vhere	the designated parent or
	month, how much did or family pay for the youngest child to belong to				e or more children between nd 14, the fourth youngest
	club(s)?		child parti	ci pa	tes in clubs, and a payment
U	For cases where the designated parent or guardian has one or more children between	v	is made. (1		LUI=1) e or not in universe
	the ages of 6 and 14, the youngest child	v			unt paid
	participates in clubs, and a payment is made. (EPAYCLUF=1)	n	AAMTCLUI	1	3112
V	O . None or not in universe		CC: Allocat	i on i	flag for TAMTCLUI
V	1:40 . Amount paid		CHC95_A	ATCLU:	2 Allocation flag for the for the fourth youngest
	AAMICLUF 1 3103		child's	part	icipation in clubs.
T	CC: Allocation flag for TAMTCLUF CHC95_AMTCLU2 Allocation flag for the	V V	0	. Not	imputed
	amount paid for the youngest child's	V		. decl	
17	participation in clubs.	V V			d deck imputation
V	0 .Not imputed 1 .Statistical imputation (hot	٧	ა	. Lug	ical imputation (derivation)

D/	ATA	SIZE	BEGI N	DA	TA	SIZE	BEGI N
	TAMICLUJ CC: Pavmer	2 it for	3113 the 5th YOUNGEST child to be	v	3	B . Logi	cal imputation (derivation)
-	in a club CHC95_A month,	MTCLU2	? In a typical WEEK last uch did or family pay	T	program	of 3rd	3122 I YOUNGEST child's school
U	club(s) For cases	? where	the designated parent or		child w school	vent to care p	When the third youngest or these before or after the organis, was that at
	the ages of child part	of 6 au ci ci pat	e or more children between nd 14, the fifth youngest ces in clubs, and a payment	U	somepla For cases	ice els where	the designated parent or
V	1: 40) . None) . Amou	e or not in universe unt paid		the ages of child part school pro	of 6 ar cicipat ograms.	e or more children between nd 14, and the third youngest tes in before or after the (ECKD12H=1 or ECKD12AH=1)
	CC: Alloca CHC95_A	MTCLU2	flag for TAMTCLUJ 2 Allocation flag for the	V V V	1 2	At v	in universe work or school child's school
V	child's	o parti D. Not	for the fifth youngest cipation in clubs. imputed		AWHSCHOH	1	3124
V V V	2	decl . Col o	l deck imputation	Т	CHC96_V	WHSCH02	ag for EWHSCHOH Allocation flag for the che third youngest child in school programs.
V D	EWHSCHOF	B. Logi 2	cal imputation (derivation) 3116	V V	C) . Not	in school programs. imputed istical imputation (hot
T	CHC96_V	WHSCHO2	JNGEST child's school program When the youngest child be before or after the school	V V V			k) I deck imputation cal imputation (derivation)
_	school , el se?	your	s, was that at work or child's school, or someplace		EWHSCHOI CC: Place	2 of 4th	3125 1 YOUNGEST child's school
U	guardian h the ages o participat	nas one of 6 an ces in	the designated parent or or more children between ad 14, and the youngest child before or after school		child w school	vent to	When the fourth youngest these before or after the programs, was that at
V	- 1	. Not	12F=1 or ECKD12AF=1) in universe work or school :hild's school	U	somepla For cases	ice els where	the designated parent or
V	3	B. Some	eplace else		the ages of youngest of	of 6 ar child p	e or more children between nd 14, and the fourth participates in before or
T		tion 1 VHSCHO2	3118 Flag for EWHSCHOF 2 Allocation flag for the	v	ECKD12AI = 1 - 1	l) L.Not	in universe
V	parti ci (pated) . Not	the youngest child in school programs. imputed	V V V	2	2.At o	work or school child's school eplace else
V V V		. decl	cistical imputation (hot k) l deck imputation		AWHSCHOI CC: Alloca	1 ntion f	3127 Flag for EWHSCHOI
V D	EWHSCHOG		cal imputation (derivation) 3119		pl ace w	vhere _t	2 Allocation flag for the the fourth youngest child in school programs.
T	program		l YOUNGEST child's school 2 When the second youngest	V V V	1	Stat. decl	imputed istical imputation (hot k)
	school work or	care p	o these before or after the programs, was that at your child's school, or	V V	3	B . Logi	deck imputation cal imputation (derivation)
U	guardi an l	where	the designated parent or e or more children between	T	program		3128 1 YOUNGEST child's school
v	youngest of after the ECKD12AG=1	child p school l)	nd 14, and the second participates in before or programs. (ECKD12G=1 or		child w school	vent to care p schoo	When the fifth youngest of these before or after the programs, was that at old, your child's school, or
V V V	1	At v	in universe work or school child's school eplace else		For cases guardian h the ages o	where nas one of 6 ar	the designated parent or e or more children between ad 14, and the fifth youngest tes in before or after the
			3121 Flag for EWHSCHOG 2 Allocation flag for the		school pro	grams. . Not	(ECKD12J=1 or ECKD12AJ=1) in universe work or school
v	place v partici	where to pated	in school programs.	V V	2	2.At o	child's school eplace else
V V V	1	. Stat . decl	cistical imputation (hot	D T	AWHSCHOJ CC: Alloca CHC96_V		3130 Flag for EWHSCHOJ 2 Allocation flag for the

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place where the fifth youngest child
                                                                                                                          number of hours per week that the third
                                                                                                                          youngest child spent in a before or after
          participated in the school programs.

0 .Not imputed
                                                                                                                          school care program.

0 .Not imputed
1 .Statistical imputation (hot
                     1 . Statistical imputation (hot
                        . deck)
                     2 . Cold deck imputation
                                                                                                                                     2 . Cold deck imputation
3 . Logical imputation (derivation)
                     3 . Logical imputation (derivation)
                                                                                                                V
D EHSCHO1F
                          2
                                  3131
                                                                                                                D EHSCH01I 2 3140
T CC: Hours the 4th YOUNGEST child spent in
T CC: Hours the YOUNGEST child spent in school
         CHC97_WHSCHOA About how many hours per
WEEK did the youngest child spend at
these before or after the school care
                                                                                                                    School care

CHC97_WHSCHOA About how many hours per
WEEK did the fourth youngest child spend
at these before or after the school care
          programs?
U For cases where the designated parent or
                                                                                                                          programs?
    guardian has one or more children between
the ages of 6 and 14 and the youngest child
                                                                                                                U For cases where the designated parent or
                                                                                                                    the days where the designated parent of guardian has one or more children between the ages of 6 and 14 and the fourth youngest child participated in before or after the school care programs. (ECKD12I=1 or
    the ages of 6 and 14 and the youngest chil
participated in before or after the school
care programs. (ECKD12F=1 or ECKD12AF=1)
-1 .Not in universe
1:99 .Number of hours
                                                                                                                    ECKD12AI = 1)
                                                                                                                                -1 .Not in universe
1:99 .Number of hours
D AHSCHO1F
                                  3133
T CC: Allocation flag for EHSCHOIF
CHC97_WHSCHOA Allocation flag for the
number of hours per week that the
youngest child spent in a before or after
                                                                                                                                                  3142
                                                                                                                T CC: Allocation flag for EHSCH01I
CHC97_WHSCH0A Allocation flag for the
          school care program.

0 .Not imputed
1 .Statistical imputation (hot
                                                                                                                          number of hours per week that the fourth
                                                                                                                          youngest child spent in a before or after
                                                                                                                          school care program.

0 .Not imputed
1 .Statistical imputation (hot
                        . deck)
. Cold deck imputation
                     3 . Logical imputation (derivation)
                                                                                                                                        . deck)
                                                                                                                                     2 . Cold deck imputation
3 . Logical imputation (derivation)
D EHSCHO1G
                          2
                                 3134
T CC: Hours the 2nd YOUNGEST child spent in
    School care

CHC97_WHSCHOA About how many hours per

WEEK did the second youngest child spend
at these before or after the school care
                                                                                                                T CC: Hours the 5th YOUNGEST child spent in
                                                                                                                    school care

CHC97_WHSCHOA About how many hours per
WEEK did the fifth youngest child spend
at these before or after the school care
          programs?
U For cases where the designated parent or
   For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and the second youngest child participated in before or after the school care programs. (ECKD12G=1 or ECKD12AG=1)

-1 . Not in universe
                                                                                                                programs?
U For cases where the designated parent or
                                                                                                                    the ages of 6 and 14 and the fifth youngest child participated in before or after the school care programs. (ECKD12J=1 or
               1:99 . Number of hours
                                                                                                                    ECKD12AJ=1)
                                                                                                                                -1 . Not in universe
1:99 . Number of hours
D AHSCHO1G
                                  3136
T CC: Allocation flag for EHSCH01G
CHC97_WHSCH0A Allocation flag for the
number of hours per week that the second
                                                                                                                                                  3145
                                                                                                                    CC: Allocation flag for EHSCHO1J
CHC97_WHSCHOA Allocation flag for the
number of hours per week that the fifth
          youngest child spent in a before or after
          school care program.

0 .Not imputed
1 .Statistical imputation (hot
                                                                                                                          youngest child spent in a before or after
                                                                                                                          school care program.

0 .Not imputed
1 .Statistical imputation (hot
                     . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
                                                                                                                                     . deck)
2 . Cold deck imputation
D EHSCH01H
                                 3137
                                                                                                                                     3 . Logical imputation (derivation)
T CC: Hours the 3rd YOUNGEST child spent in
                                                                                                                D EHRSCH2F
    school care
         CHC97_WHSCHOA About how many hours per
WEEK did the third youngest child spend
at these before or after the school care
                                                                                                                T CC: Hours YOUNGEST child spent in school
                                                                                                                          CHC98_HRSCH02 Of those hours per week
programs?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and the third youngest child participated in before or after the school care programs. (ECKD12H=1 or ECKD12AH=1)
                                                                                                                          that the youngest child spent at these
before or after school programs, how many
of them were while .... was/were working
                                                                                                                or at school?
U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6
                                                                                                                    and 14, and the youngest child participated in before or after school programs.

(ECKD12F=1 and RRHRSWK GT 0)

-1 .Not in universe
                   -1 . Not in universe
               1:99 . Number of hours
D AHSCHO1H
                          1
                                                                                                                               -1 . Not in universe 0:99 . Number of hours
                                  3139
T CC: Allocation flag for EHSCH01H
CHC97_WHSCH0A Allocation flag for the
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DATA SIZE BEGIN DATA SIZE BEGIN D AHRSCH2F 1 3148 U For cases where the designated parent or T CC: Allocation flag for EHRSCH2F
CHC98_HRSCH02 Allocation flag for the
number of hours per week the youngest
child spent in school care programs while
the designated parent or guardian was at guardian is working or going to school, has one or more children between the ages of 6 and 14, and the fourth youngest child participated in before or after school programs. (ECKD12I=1 and RRHRSWK GT 0)

-1 .Not in universe
0:99 .Number of hours $\begin{array}{c} 0 \ . \ Not \ imputed \\ 1 \ . \ Statistical \ imputation \ (hot \end{array}$ AHRSCH2I 1 3157 CC: Allocation flag for EHRSCH2I CHC98_HRSCH02 Allocation flag for the D AHRSCH2I . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) number of hours per week the fourth youngest child spent in school care programs while the designated parent or guardian was at work.

0. Not imputed D EHRSCH2G 2 3149 T CC: Hours SECOND YOUNGEST child spent in school care CHC98_HRSCH02 Of those hours per week that the second youngest child spent at these before or after school programs, how many of them were while was/were working or at school?

U For cases where the designated parent or good in the school of the school or sch 1 . Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) guardian is working or going to school, has one or more children between the ages of 6 and 14, and the second youngest child participated in before before or after D EHRSCH2J 2 3158 T CC: Hours FIFTH YOUNGEST child spent in school care CHC98_HRSCH02 Of those hours per week that the fifth youngest child spent at these before or after school programs, school programs. (ECKD12G=1 and RRHRSWK GT how many of them were while was/were working or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 1 . Not in universe 0:99 . Number of hours D AHRSCH2G 3151 T CC: Allocation flag for EHRSCH2G CHC98_HRSCH02 Allocation flag for the and 14, and the fifth youngest child participated in before before or after school programs. (ECKD12J=1 and RRHRSWK GT number of hours per week the second youngest child spent in school care programs while the designated parent or -1 .Not in universe 0:99 .Number of hours guardian was at work. 0 . Not imputed V 1 . Statistical imputation (hot D AHRSCH2J 1 3160
T CC: Allocation flag for EHRSCH2J
CHC98_HRSCH02 Allocation flag for the
number of hours per week the fifth
youngest child spent in school care
programs while the designated parent or
guardian was at work . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation) V D EHRSCH2H 2 3152 T CC: Hours THIRD YOUNGEST child spent in School care

CHC98_HRSCH02 Of those hours per week that the third youngest child spent at these before or after school programs, guardian was at work.

0 .Not imputed

1 .Statistical imputation (hot . deck)
2 . Cold deck imputation how many of them were while was/were V how many of them were while was/were working or at school?

U For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and the third youngest child participated in before or after school programs. (ECKD12H=1 and RRHRSWK GT 0)

V -1 .Not in universe
V 0:99 .Number of hours 3 . Logical imputation (derivation) D EPAYSCHF T CC: Paid for YOUNGEST child to attend school programs
CHC99_PAYSCH2 Did or... family
usually make any money payment for the
youngest child to attend these before or after school care programs?
U For cases where the designated parent or D AHRSCH2H 1 3154
T CC: Allocation flag for EHRSCH2H
CHC98_HRSCH02 Allocation flag for the
number of hours per week the third
youngest child spent in school care
programs while the designated parent or guardian has one or more children between the ages of 6 and 14 and the youngest child participates in before or after school care programs. (ECKD12F=1 or ECKD12AF=1) -1 . Not in universe 1 . Yes guardian was at work. 2 . No 0 . Not imputed 1 . Statistical imputation (hot 2 . Cold deck imputation 3 . Logical imputation (derivation) D EHRSCH2I 2 3155 T CC: Hours FOURTH YOUNGEST child spent in school care CHC98_HRSCHO2 Of those hours per week . Cold deck imputation that the fourth youngest child spent at these before or after school programs, how many of them were while was/were working or at school? 3 . Logical imputation (derivation)

D EPAYSCHG 2 3164 T CC: Paid for 2nd YOUNGEST child to attend

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school programs

CHC99_PAYSCH2 Did .... or... family
usually make any money payment for the
second youngest child to attend these
before or after school care programs?

U For cases where the designated parent or
guardian has one or more children between
the ages of 6 and 14 and the second youngest
child participates in before or after school
care programs. (ECKD12G=1 or ECKD12AG=1)

V -1.Not in universe
V 1.Yes
                                1 . Yes
2 . No
 D APAYSCHG 1 3166
T CC: Allocation flag for EPAYSCHG
CHC99_PAYSCH2 Allocation flag for whether
               payment was made for the second youngest
child's before or after school care
               programs.
                                0 . Not imputed
                                 1 . Statistical imputation (hot
                                 . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
 D EPAYSCHH 2 3167
T CC: Paid for 3rd YOUNGEST child to attend
T CC: Paid for 3rd YOUNGEST child to attend school programs
CHC99_PAYSCH2 Did .... or... family usually make any money payment for the third youngest child to attend these before or after school care programs?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and the third youngest child participates in before or after school care programs. (ECKD12H=1 or ECKD12AH=1)
V -1 .Not in universe
V 1 .Yes
V 2 .No
                                 2 . No
 D APAYSCHH 1 3169
T CC: Allocation flag for EPAYSCHH
CHC99_PAYSCH2 Allocation flag for whether
               payment was made for the third youngest child's before or after school care
               programs.
                                 0.Notimputed
                                 1 . Statistical imputation (hot
                                 . deck)
2 . Cold deck imputation
                                 3 . Logical imputation (derivation)
 T CC: Paid for 4th YOUNGEST child to attend
T CC: Paid for 4th YOUNGEST child to attend school programs
CHC99_PAYSCH2 Did ... or.. family usually make any money payment for the fourth youngest child to attend these before or after school care programs?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and the fourth youngest child participates in before or after school care programs. (ECKD12I=1 or ECKD12AI=1)
V -1 .Not in universe
                              -1 . Not in universe
                                1 . Yes
2 . No
 D APAYSCHI
                                         1 3172
T CC: Allocation flag for EPAYSCHI
CHC99_PAYSCH2 Allocation flag for whether
payment was made for the fourth youngest
child's before or after school care
               programs.
                                 0 . Not imputed
                                 1 . Statistical imputation (hot
                                        deck)
                                       . Cold deck imputation
                                 3 . Logical imputation (derivation)
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2
D EPAYSCHJ
                                             3173
T CC: Paid for 5th YOUNGEST child to attend
     school programs
CHC99_PAYSCH2 Did .... or... family
usually make any money payment for the
fifth youngest child to attend these
before or after school care programs?
U For cases where the designated parent or
     ror cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and the fifth youngest child participates in before or after school care programs. (ECKD12J=1 or ECKD12AJ=1)

-1 .Not in universe
1 .Yes
2 .No
D APAYSCHJ 1 3175
T CC: Allocation flag for EPAYSCHJ
CHC99_PAYSCH2 Allocation flag for whether
payment was made for the fifth youngest
child's before or after school care
             programs.
                            0 .Not imputed
1 .Statistical imputation (hot deck)
                                 . Cold deck imputation
                             3 . Logical imputation (derivation)
D TAMTSCHF
                                   3
                                             3176
T CC: Amount paid for school care for YOUNGEST
     chi l d
child
CHC100_AMTSCH2 In a typical WEEK last
month, how much did ... or ... family pay
for the youngest child to attend before
or after school care programs?
U For cases where the designated parent or
guardian has one or more children between
the ages of 6 and 14 the youngest child
     the ages of 6 and 14, the youngest child
participates in before or after school care
     programs, and a payment is made.
(EPAYSCHF=1) < BR >
0 . None or not in universe
1:100 . Amount paid to take lessons
D AAMTSCHF
                                              3179
T CC: Allocation flag for TAMTSCHF
CHC100_AMTSCH2 Allocation flag for the
amount paid for the youngest child to
attend before or after school care
             programs.
                            0 .Not imputed
1 .Statistical imputation (hot
                             . deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)
D TAMTSCHG
                                              3180
     CC: Amount paid for school care for 2nd
YOUNGEST child
YOUNGEST child
CHC100_AMTSCH2 In a typical WEEK last month, how much did ... or ... family pay for the second youngest child to attend before or after school care programs?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14, the second youngest child participates in before or after school care programs, and a payment is made.
     care programs, and a payment is made.
(EPAYSCHG=1)<BR>
0 . None or not in universe
1:100 . Amount paid to take lessons
D AAMTSCHG 1 3183
T CC: Allocation flag for TAMTSCHG
CHC100_AMTSCH2 Allocation flag for the
amount paid for the second youngest child
              to attend before or after school care
             programs.
                            0 . Not imputed
                             1 . Statistical imputation (hot . deck)
                             2 . Cold deck imputation
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DA	ATA	SIZE	BEGI N		•	DAT	ГА	SIZE	BEGI N
V			• 	on (derivation)		V V			d deck imputation
	YOUNGEST CHC100 month,	chỉ l d _AMTSC how m	3184 for school of H2 In a typic uch did o	cal WEEK last or family pay		Т (3 EWHOTHEF CC: Place YOUNGEST c	2 non-r	ical imputation (derivation) 3196 elative cared for the
U	before For cases guardian the ages child par	or af where has on of 6 a ticipa	ter school ca the designat e or more chi nd 14, the th tes in before	ed parent or ldren between hird youngest or after school		1	usually the chi home, o For cases guardian h	care ld's r som where	E2 Did this non-relative for the youngest child in home, the non-relative's eplace else? the designated parent or e or more children between
V	(EPAYSCHH	=1) 0 . Non	and a payment e or not in u unt paid to t	mi verse		1	one of the	arra st ch	nd 14 and a non-relative is ngements used to look after ild. (ECKD13F=1 or
D	AAMTSCHH	1				V V	- 1	. Not	in universe ld's home
Ť	CC: Alloc CHC100 amount	ation _AMTSC paid	flag for TAMI H2 Allocation for the third	l flag for the l youngest child		V	2	: The : Som	non-relative's home eplace else
v	progra	ms.	fore or after imputed	school care				ti on	3198 flag for EWHOTHEF E2 Allocation flag for the
V V V		. dec	tistical impu k) d deck imputa			v	the you	ngest	
V			ical imputati	on (derivation)		V	1	. Sta . dec	
	TAMTSCHI CC: Amoun YOUNGEST		for school o	eare for 4th		V V			d deck imputation ical imputation (derivation)
	month, for th	how m e four	H2 In a typic uch did o th youngest o ter school ca	or family pay child to attend		Т (YOUNGEST c	hi l d	3199 elative cared for the 2nd E2 Did this non-relative
U	For cases guardian the ages child par	where has on of 6 a ticipa	the designat e or more chi nd 14, the fo tes in before	ed parent or ldren between ourth youngest or after school		U I	usually child i non-rel For cases	care n the ative where	for the second youngest child's home, the 's home, or someplace else? the designated parent or e or more children between
V	(EPAYSCHĪ	=1) 0 . Ņon	and a payment e or not in u unt paid to t	mi verse		1	the ages o one of the the second	of 6 a arra youn	nd 14 and a non-relative is ngements used to look after gest child. (ECKD13G=1 or
	AAMTSCHI	. 1	3191			V		. Not	in universe
T	CHC100 amount to att	_AMTSC paid end be		flag for the h youngest child		V V V	2	. The . Som	ld's home non-relative's home eplace else
V V V		0 . Not 1 . Sta . dec				T (CHC101_ place w	MHOTH here	3201 flag for EWHOTHEG E2 Allocation flag for the the non-relative cared for
V		3 . Log	•	on (derivation)		V V	0	. Not . Sta	oungest child. imputed tistical imputation (hot
	YOUNGEST	chi l d	3192 for school c H2 In a typic			V V V			k) d deck imputation ical imputation (derivation)
	month, for th	how m e fift	uch did c	or family pay aild to attend		Т (EWHOTHEH CC: Place YOUNGEST c		3202 elative cared for the 3rd
U	guardi an the ages child par	has on of 6 a ticipa rams,	nd 14, the fi	ldren between fth youngest or after school			usually in the home, o For cases	care child or som where	E2 Did this non-relative for the third youngest child 's home, the non-relative's eplace else? the designated parent or e or more children between
V		0 . Non	e or not in u unt paid to t			i	the ages o	of 6 a arra	nd 14 and a non-relative is ngements used to look after est child. (ECKD13H=1 or
	AAMISCHJ CC: Alloc	1 ation	3195 flag for TAMI	SCHJ			ECKD13AH=1	.)	in universe
•	CHC100 amount to att	_AMTSC paid end be	H2 Allocation	flag for the youngest child		V V V	1 2	. Chi . The	ld's home non-relative's home eplace else
V V		0 . Not	imputed tistical impu	tation (hot			AWHOTHEH CC: Alloca		3204 flag for ЕWНОТНЕН

D EOTHEHRF

ECKD13AF=1) - 1 3211

T CC: Hours the non-relative cared for the YOUNGEST child CHC102_OTHHRB How many hours per WEEK did this non-relative usually care for the

youngest child?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a non-relative is

-1 . Not in universe 1:99 . Number of hours

one of the arrangements used to look after the youngest child. (ECKD13F=1 or

```
D AOTHEHRF
                                 1
                                         3213
D AOTHEHRF 1 3213

T CC: Allocation flag for EOTHEHRF
CHC102_OTHHRB Allocation flag for the
number of hours per week the non-relative
cared for the youngest child.
                          0 . Not imputed
                          1 . Statistical imputation (hot
                          . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D EOTHEHRG
T CC: Hours the non-relative cared for the 2nd
YOUNGEST child
CHC102_OTHHRB How many hours per WEEK did
            this non-relative usually care for the
second youngest child?
U For cases where the designated parent or
     guardian has one or more children between
the ages of 6 and 14 and a non-relative is
one of the arrangements used to look after
the second youngest child. (ECKD13G=1 or
     ECKD13AG=1)
-1 . Not in universe
1:99 . Number of hours
D AOTHEHRG
T CC: Allocation flag for EOTHEHRG
CHC102_OTHHRB Allocation flag for the
            number of hours per week the non-relative cared for the second youngest child.

0 .Not imputed
                          1 . Statistical imputation (hot
                              . deck)
                          2 .Cold deck imputation
3 .Logical imputation (derivation)
D EOTHEHRH
                                          3217
D EOTHEIRH 2 3217

T CC: Hours the non-relative cared for the 3rd YOUNGEST child

CHC102_OTHHRB How many hours per WEEK did this non-relative usually care for the third youngest child?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a non-relative is one of the arrangements used to look after
     one of the arrangements used to look after
the third youngest child. (ECKD13H=1 or
ECKD13AH=1)
                        -1 . Not in universe
                   1:99 . Number of hours
D AOTHEHRH
                                 1
                                          3219
T CC: Allocation flag for EOTHEHRH
CHC102_OTHHRB Allocation flag for the
            number of hours per week the non-relative cared for the third youngest child.

0 .Not imputed

1 .Statistical imputation (hot
                          . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D EOTHEHRI
                                          3220
    CC: Hours the non-relative cared for the 4th YOUNGEST child
CHC102_OTHHRB How many hours per WEEK did this non-relative usually care for the
fourth youngest child?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a non-relative is one of the arrangements used to look after the fourth youngest child. (ECKD13I=1 or ECKD13AI=1)
                        -1'. Not in universe
                   1:99 . Number of hours
D AOTHEHRI
                                          3222
T CC: Allocation flag for EOTHEHRI
CHC102_OTHHRB Allocation flag for the
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number of hours per week the non-relative

D/	ATA SIZE BEGIN	DA	ΑT	'A SIZE BEGIN
V V V V	cared for the fourth youngest child. 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation)	V V V V D	i i i	0 . Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (hot deck)
	EOTHEHRJ 2 3223 CC: Hours the non-relative cared for the 5th YOUNGEST child CHC102_OTHHRB How many hours per WEEK did this non-relative usually care for the fifth youngest child?	Т		C: Hours non-relative cared for THIRD (OUNGEST child CHC104_HROTHE2 Of those hours per week that the third youngest child was cared for by this non-relative, how many of them were while was/were working or
U	For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a non-relative is one of the arrangements used to look after the fifth youngest child. (ECKD13J=1 or	U	g	at school? For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and a non-relative is one of the
V V	ECKD13AJ=1) -1 .Not in universe 1:99 .Number of hours	V V	, 3	arrangements used to look after the third oungest child. (ECKD13H=1 and RRHRSWK GT 0) -1 .Not in universe 0:99 .Number of hours
Т	AOTHEHRJ 1 3225 CC: Allocation flag for EOTHEHRJ CHC102_OTHHRB Allocation flag for the number of hours per week the non-relative cared for the fifth youngest child.			AHROTHEH 1 3234 CC: Allocation flag for EHROTHEH CHC104_HROTHE2 Allocation flag for the number of hours the non-relative cared
V V V V	0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation	V V V	ī ī	for the THIRD YOUNGEST child. 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation
D	3 . Logical imputation (derivation) EHROTHEF 2 3226 CC: Hours non-relative cared for YOUNGEST	V D	/) F	3 . Logical imputation (hot deck) EHROTHEI 2 3235
U	child CHC104_HROTHE2 Of those hours per week that the youngest child was cared for by this non-relative, how many of them were while was/were working or at school? For cases where the designated parent or guardian is working or going to school, has	Т		C: Hours non-relative cared for FOURTH (OUNGEST child CHC104_HROTHE2 Of those hours per week that the fourth youngest child was cared for by this non-relative, how many of them were while was/were working or at school?
V	one or more children between the ages of 6 and 14, and a non-relative is one of the arrangements used to look after the youngest child. (ECKD13F-1 and RRHRSWK GT 0) -1 .Not in universe	U	a	For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and a non-relative is one of the arrangements used to look after the fourth
V D T	0:99 .Number of hours AHROTHEF 1 3228 CC: Allocation flag for EHROTHEF	V V	7	oungest child. (ECKD13I=1 and RRHRSWK GT 0) -1 .Not in universe 0:99 .Number of hours
V V V	CHC104_HROTHE2 Allocation flag for the number of hours the non-relative cared for the YOUNGEST child. 0 .Not imputed 1 .Statistical imputation (hot		. (HROTHEI 1 3237 C: Allocation flag for EHROTHEI CHC104_HROTHE2 Allocation flag for the number of hours the non-relative cared for the FOURTH YOUNGEST child.
V	. deck) 2 . Cold deck imputation 3 . Logical imputation (hot deck) EHROTHEG 2 3229		7 7 7	0 . Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation
	CC: Hours non-relative cared for SECOND YOUNGEST child CHC104_HROTHE2 Of those hours per week that the second youngest child was cared	D) E	3 .Logical imputation (hot deck) EHROTHEJ 2 3238 CC: Hours non-relative cared for FIFTH OUNGEST child
U	for by this non-relative, how many of them were while was/were working or at school? For cases where the designated parent or guardian is working or going to school, has			CHC104_HROTHE2 Of those hours per week that the fifth youngest child was cared for by this non-relative, how many of them were while was/were working or at school?
•	one or more children between the ages of 6 and 14, and a non-relative is one of the arrangements used to look after the second youngest child. (ECKD13G=1 and RRHRSWK GT 0)	U	8 0	For cases where the designated parent or guardian is working or going to school, has one or more children between the ages of 6 and 14, and a non-relative is one of the
V V	-1 .Not in universe 0:99 .Number of hours	v	, 3	rrangements used to look after the fifth oungest child. (ECKD13J=1 and RRHRSWK GT 0
D T	AHROTHEG 1 3231 CC: Allocation flag for EHROTHEG CHC104_HROTHE2 Allocation flag for the	V D		0:99 .Number of hours AHROTHEJ 1 3240
	number of hours the non-relative cared for the SECOND YOUNGEST child.			C: Allocation flag for EHROTHEJ CHC104_HROTHE2 Allocation flag for the

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number of hours the non-relative cared for the FIFTH YOUNGEST child.

0 .Not imputed
                       1 . Statistical imputation (hot
                           . deck)
                       2 . Cold deck imputation
                       3 . Logical imputation (hot deck)
D EPAYOTHF
                                     3241
T CC: Paid non-relative to care for the YOUNGEST child
           CHC105_PAYOTH2 When the youngest child
was cared for by this non-relative, did
.... or .... family usually make any
money payment for this arrangement?
U For cases where the designated parent or
guardian has one or more children between
     the ages of 6 and 14 and a non-relative is
    one of the arrangements used to look after the youngest child. (ECKD13F=1 or
    ECKD13AF=1
                   -1 . Not in universe
1 . Yes
2 . No
D APAYOTHF 1 3243
T CC: Allocation flag for EPAYOTHF
CHC105_PAYOTH2 Allocation flag for
          whether payment was made to the non-relative for taking care of the youngest child.

0 . Not imputed
                       1 . Statistical imputation (hot
                           . deck)
                       2 . Cold deck imputation
3 . Logical imputation (derivation)
D EPAYOTHG
                                      3244
T CC: Paid non-relative to care for the 2nd
YOUNGEST child
CHC105_PAYOTH2 When the second youngest child was cared for by this non-relative, did .... or .... family usually make any money payment for this arrangement?

U For cases where the designated parent or cases where the designated parent or cases.
    the ages of 6 and 14 and a non-relative is one of the arrangements used to look after the second youngest child. (ECKD13G=1 or
    ECKD13AG=1)
                    -1. Not in universe
1. Yes
2. No
D APAYOTHG
                                      3246
T CC: Allocation flag for EPAYOTHG
CHC105_PAYOTH2 Allocation flag for
          whether payment was made to the non-relative for taking care of the second youngest child.

0 .Not imputed
1 .Statistical imputation (hot
                       . deck)
2 . Cold deck imputation
                       3 . Logical imputation (derivation)
D EPAYOTHH
                             2
                                    3247
T CC: Paid non-relative to care for the 3rd YOUNGEST child
           CHC105_PAYOTH2 When the third youngest
child was cared for by this non-relative, did ... or ... family usually make any money payment for this arrangement?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a non-relative is one of the appropriate used to look after.
    one of the arrangements used to look after
the third youngest child. (ECKD13H=1 or
    ECKD13AH=1)
                     -1. Not in universe
1. Yes
                       2 . No
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D APAYOTHH
                               1
                                       3249
T CC: Allocation flag for EPAYOTHH
CHC105_PAYOTH2 Allocation flag for
           whether payment was made to the
non-relative for taking care of the third
           youngest child.
                        0 .Not imputed
1 .Statistical imputation (hot
                         . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D EPAYOTHI
                                        3250
    CC: Paid non-relative to care for the 4th YOUNGEST child
           CHC105_PAYOTH2 When the fourth youngest
child was cared for by this non-relative, did ... or ... family usually make any money payment for this arrangement?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a non-relative is one of the arrangements used to look after the fourth youngest child. (ECKD13I=1 or ECKD13AI=1)
     ECKD13AI=1)
                       -1 . Not in universe
1 . Yes
                         2 . No
D APAYOTHI
                               1
                                        3252
T CC: Allocation flag for EPAYOTHI
CHC105_PAYOTH2 Allocation flag for
           whether payment was made to the non-relative for taking care of the fourth youngest child.

0 .Not imputed
1 .Statistical imputation (hot
                             . deck)
                         2 . Cold deck imputation
V
                         3 . Logical imputation (derivation)
D EPAYOTHJ
                                        3253
T CC: Paid non-relative to care for the 5th
     YOUNGEST child
           CHC105_PAYOTH2 When the fifth youngest
CHC105_PAY0TH2 When the fifth youngest child was cared for by this non-relative, did .... or .... family usually make any money payment for this arrangement?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and a non-relative is one of the arrangements used to look after the fifth youngest child. (ECKD13J=1 or ECKD13AJ=1)
                      -1 . Not in universe
V
                         1 . Yes
V
                         2 . No
D APAYOTHJ
                               1
                                       3255
T CC: Allocation flag for EPAYOTHJ
CHC105_PAYOTH2 Allocation flag for
           whether payment was made to the non-relative for taking care of the fifth youngest child.

0 . Not imputed
                         1 . Statistical imputation (hot
V
                         . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D TAMFOTHF
                                       3256
    CC: Payment made to non-relative for the YOUNGEST child
CHC106_AMTOTH2 In a typical WEEK last month, how much did ... or ... family pay this non-relative to care for the
           youngest child?
U For cases where the designated parent or
    guardian has one or more children between
the ages of 6 and 14 and a non-relative is
one of the arrangements used to look after
the youngest child and a payment is made.
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DA	ATA SIZI	E BEGIN			DAT	ΓA S	I ZE	BEGI N
V V			in universe to non-relative		V V	1: 200	. Amo	e or not in universe unt paid to non-relative
Т	amount paid	n flag for OTH2 Alloca I to the no	TAMFOTHF tion flag for the n-relative for ungest child.		T (CC: Allocat CHC106_A amount p taking c	i on i MTOTI ai d are	3271 flag for TAMTOTHI H2 Allocation flag for the to the non-relative for of the fourth youngest child. imputed
V V V V	1 . St . de 2 . Co	eck) old deck in	imputation (hot putation tation (derivation	1)	V V V V	2 3	. decl . Col o . Logi	d deck imputation ical imputation (derivation)
	YOUNGEST child CHC106_AMTO month, how	d OTH2 In a t much did .	relative for 2nd ypical WEEK last or family care for the seco	oay	Т (YOUNGEST ch CHC106_A month, h	ild MTOT ow m -rela	3272 e to non-relative for 5th H2 In a typical WEEK last uch did or family pay ative to care for the fifth Ld?
U	youngest cl For cases when guardian has of the ages of 6 one of the arm the second you	nild? re the desi one or more and 14 and rangements ungest chil	gnated parent or children between a non-relative is used to look afted and a payment is	5 C	1	For cases we guardian hat he ages of one of the the fifth your made. (EPAY	here s on 6 a arra oung OTHF	the designated parent or e or more children between nd 14 and a non-relative is ngements used to look after est child and a payment is =1)
V V		one or not	in universe to non-relative		V V	1: 200	. Amo	e or not in universe unt paid to non-relative
	amount paid taking card	n flag for OTH2 Alloca I to the no	TAMTOTHG tion flag for the n-relative for cond youngest chi	d.	T (V	CHC106_A amount p taking c 0	i on i MTOTI ai d are o . Not	3275 flag for TAMTOTHJ H2 Allocation flag for the to the non-relative for of the fifth youngest child. imputed tistical imputation (hot
V V V V	1 . St . de 2 . Co	tatistical eck) old deck in	imputation (hot putation tation (derivation	1)	V V V	2	. decl	
	YOUNGEST child CHC106_AMTO month, how this non-re	nde to non- l OTH2 In a t much did . elative to	relative for 3rd ypical WEEK last or family j care for the thir	pay	T (CC: YOUNGES month CHC107_S usually For cases w guardian ha	T chi CHOO' atter here s one	MK Did the youngest child nd school last month? the designated parent or e or more children between
U	guardian has of the ages of 6 one of the arm	re the desi one or more and 14 and rangements	gnated parent or children between a non-relative is used to look afte	5	V V V	1 2	. Not . Yes . No	in universe
V	made. (EPAYOTI	HH=1) one or not	and a payment is in universe to non-relative			CC: Allocat CHC107_S	ion i CHOO the	3278 flag for ESCHOOWF WK Allocation flag for youngest child attended month.
T	amount paid taking care	n flag for OTH2 Alloca I to the no e of the th	TAMTOTHH tion flag for the n-relative for ird youngest child		V V V V	1 2	. Sta . decl . Col	imputed tistical imputation (hot k) d deck imputation ical imputation (derivation)
V V V V	1 . St . de 2 . Co	eck) old deck in	imputation (hot putation tation (derivation	-	Т (month CHC107 S	CHOO	3279 Γ child attended school last WK Did the second youngest
	YOUNGEST child CHC106_AMIC month, how	d OTH2 In a t much did . elative to	relative for 4th ypical WEEK last or family care for the four	oay	3	For cases w guardian ha the ages of -1 1	here s on 6 a	y attend school last month? the designated parent or e or more children between nd 14. in universe
U	For cases when guardian has of the ages of 6 one of the arr	re the desione or more and 14 and rangements ungest chil	gnated parent or children between a non-relative i used to look afte d and a payment i	5 C		CHC107_S whether attended	CHOO the s	3281 flag for ESCHOOWG WK Allocation flag for second youngest child bol last month. imputed

D/	ATA SIZE BEGIN	DATA SI ZE BEGI N
V V V	 Statistical imputation (hot deck) Cold deck imputation Logical imputation (derivation) 	the ages of 6 and 14 who usually attends school. (ESCHOOWF = 1) V
	ESCHOOWH 2 3282 CC: 3rd YOUNGEST child attended school last month	D AHRSCHWF 1 3293 T CC: Allocation flag for EHRSCHWF CHC108_HRSCHWK Allocation flag for the
	CHC107_SCH00WK Did the third youngest child usually attend school last month? For cases where the designated parent or guardian has one or more children between the ages of 6 and 14.	number of hours per week the youngest child was in school last month. V 0.Not imputed V 1.Statistical imputation (hot V deck)
V	-1 . Not in universe 1 . Yes 2 . No	V 2 .Cold deck imputation V 3 .Logical imputation (derivation)
Г	ASCHOOWH 1 3284 CC: Allocation flag for ESCHOOWH CHC107_SCHOOWK Allocation flag for whether the third youngest child attended school last month. 0 .Not imputed	D EHRSCHWG 2 3294 T CC: Hours per week the 2nd YOUNGEST child was in school CHC108_HRSCHWK About how many hours per WEEK was the second youngest child usually in school last month? U For cases where the designated parent or
V	 Statistical imputation (hot deck) Cold deck imputation Logical imputation (derivation) 	guardian has one or more children between the ages of 6 and 14 who usually attends school. (ESCHOOWG = 1) V - 1. Not in universe V 1:99. Number of hours
	ESCHOOWI 2 3285 CC: 4th YOUNGEST child attended school last month	D AHRSCHWG 1 3296 T CC: Allocation flag for EHRSCHWG
U	CHC107_SCH00WK Did the fourth youngest child usually attend school last month? For cases where the designated parent or guardian has one or more children between	CHC108_HRSCHWK Allocation flag for the number of hours per week the second youngest child was in school last month.
V V V	the ages of 6 and 14. -1 . Not in universe 1 . Yes 2 . No	V 1 .Statistical imputation (hot V .deck) V 2 .Cold deck imputation V 3 .Logical imputation (derivation)
D T	ASCHOOW 1 3287 CC: Allocation flag for ESCHOOW CHC107_SCHOOWK Allocation flag for whether the fourth youngest child attended school last month.	D EHRSCHWH 2 3297 T CC: Hours per week the 3rd YOUNGEST child was in school CHC108_HRSCHWK About how many hours per WEEK was the third youngest child usually
V V V	0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation)	in school last month? U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 who usually attends school. (ESCHOOWH = 1) V -1.Not in universe
	ESCHOOWJ 2 3288 CC: 5th YOUNGEST child attended school last month	V -1 .Not in universe V 1:99 .Number of hours D AHRSCHWH 1 3299
U	CHC107_SCH00WK Did the fifth youngest child usually attend school last month? For cases where the designated parent or guardian has one or more children between	T CC: Allocation flag for EHRSCHWH CHC108_HRSCHWK Allocation flag for the number of hours per week the third youngest child was in school last month.
V	the ages of 6 and 141 . Not in universe 1 . Yes 2 . No	V 0.Not imputed V 1.Statistical imputation (hot V deck) V 2.Cold deck imputation
	ASCHOOWJ 1 3290 CC: Allocation flag for ESCHOOWJ CHC107_SCHOOWK Allocation flag for	V 3 .Logical imputation (derivation) D EHRSCHWI 2 3300 T CC: Hours per week the 4th YOUNGEST child
V	whether the fifth youngest child attended school last month. 0 .Not imputed 1 .Statistical imputation (hot .deck)	was in school CHC108_HRSCHWK About how many hours per WEEK was the fourth youngest child usually in school last month? U For cases where the designated parent or
V	2 . Cold deck imputation 3 . Logical imputation (derivation)	guardian has one or more children between the ages of 6 and 14 who usually attends school. (ESCHOOWI = 1)
	EHRSCHWF 2 3291 CC: Hours per week the YOUNGEST child was in school	V -1 . Not in universe V 1:99 . Number of hours
U	CHC108_HRSCHWK About how many hours per WEEK was the youngest child usually in school last month? For cases where the designated parent or guardian has one or more children between	D AHRSCHWI 1 3302 T CC: Allocation flag for EHRSCHWI CHC108_HRSCHWK Allocation flag for the number of hours per week the fourth youngest child was in school last month.

D	ATA SIZE BEGIN	D	ATA	S	SI ZE	BEGIN
v	0 . Not imputed	V			. dec	k)
V	1 .Statistical imputation (hot	V		2	. Col	d deck imputation
V V		V		3	. Log	ical imputation (derivation)
V	3 . Logical imputation (derivation) EHRSCHWU 2 3303		EHRSCI CC: He in scl	ours p	2 per w	3312 eek THIRD YOUNGEST child was
	CC: Hours per week the 5th YOUNGEST child		CH	C109_I		00 Of those hours per week
	was in school CHC108_HRSCHWK About how many hours per		tha scl	at the hool.	e thi: how:	rd youngest child was at many of them were while
	WEEK was the fifth youngest child usually	11	was	s/were	e wor	king or at school?
U	in school last month? For cases where the designated parent or	U				the designated parent or king or attending school, has
	guardian has one or more children between		one o	r more	e chi	ldren between the ages of 6
	the ages of 6 and 14 who usually attends school. (ESCHOOWJ = 1)		= 1)	4 WIIO	uSua	lly attends school. (ESCHOOWH
V	-1 .Not in universe 1:99 .Number of hours	V V				in universe ber of hours
		·	ATTROCE			
	AHRSCHWJ 1 3305 CC: Allocation flag for EHRSCHWJ		AHRSCI CC: A			3314 flag for EHRSCHOH
	CHC108_HRSCHWK Allocation flag for the		CH	C109_I	IRSCH	00 Allocation flag for the
	number of hours per week the fifth youngest child was in school last month.		yo	ungest	chi	urs per week the third ld was at school while the
V	0 .Not imputed 1 .Statistical imputation (hot			signat in s		arent or guardian was at work
V	. deck)	V		0	. Not	imputed
V V		V V			. Sta . decl	tistical imputation (hot k)
D	•	V		2	. Col	d deck imputation
Ť	EHRSCHOF 2 3306 CC: Hours per week YOUNGEST child was in				_	ical imputation (derivation)
	school CHC109_HRSCH00 Of those hours per week		EHRSCI CC: He		2 oerw	3315 eek FOURTH YOUNGEST child was
	that the youngest child was at school,		in sc	hool		
	how many of them were while was/were working or at school?		tha	at the	e fou	00 Of those hours per week rth youngest child was at
U	For cases where the designated parent or guardian is working or attending school, has					many of them were while king or at school?
	one or more children between the ages of 6	U	For ca	ases v	where	the designated parent or
	and 14 who usually attends school. (ESCHOOWF = 1)		guardi	ian is r more	s wor	king or attending school, has ldren between the ages of 6
V V	-1 . Not in universe		and 1			lly attends school. (ESCHOOW
		V	= 1)			in universe
U T	AHRSCHOF 1 3308 CC: Allocation flag for EHRSCHOF	V		0: 99	. Num	ber of hours
	CC: Allocation flag for EHRSCHOF CHC109_HRSCHOO Allocation flag for the		AHRSC			3317
	number of hours per week the youngest child was at school while the designated	1	CH	C109_I	HRSCH	flag for EHRSCHOI 00 Allocation flag for the
	parent or guardian was at work or in school.					urs per week the fourth ld was at school while the
V	O . Not imputed		de:	si gnat	ted p	arent or guardian was at work
V V	1 .Statistical imputation (hot .deck)	V	or	in so		imputed
V		V		1	. Sta	tistical imputation (hot k)
		V			. Col	d deck imputation
	EHRSCHOG 2 3309 CC: Hours per week SECOND YOUNGEST child was	V		3	. Log	ical imputation (derivation)
	in school CHC109_HRSCH00 Of those hours per week		EHRSCI CC: H		2 Der w	3318 eek FIFTH YOUNGEST child was
	that the second youngest child was at	-	in sc	hool		
	school, how many of them were while was/were working or at school?					00 Of those hours per week th youngest child was at
U	For cases where the designated parent or guardian is working or attending school, has					many of them were while king or at school?
	one or more children between the ages of 6	U	For ca	ases v	where	the designated parent or
	and 14 who usually attends school. (ESCHOOWG = 1)		one of	ıan ıs r more	s wor	king or attending school, has ldren between the ages of 6
V	-1 .Not in universe 0:99 .Number of hours		and 14	4 who	usua	lly attends school. (ESCHOOWJ
		V	- 1)			in universe
	AHRSCHOG 1 3311 CC: Allocation flag for EHRSCHOG	V		U: 99	. Num	ber of hours
	CHC109_HRSCH00 Allocation flag for the number of hours per week the second		AHRSCI CC: A			3320 flag for EHRSCHOJ
	youngest child was at school while the		CH	C109_I	IRSCH	00 Allocation flag for the
	designated parent or guardian was at work or in school.					urs per week the fifth ld was at school while the
V	0 .Not imputed 1 .Statistical imputation (hot		de		ted p	arent or guardian was at work

DA	TA SIZE BEGIN	DA	ATA :	SIZE BEGIN
V V V V	 0. Not imputed 1. Statistical imputation (hot . deck) 2. Cold deck imputation 3. Logical imputation (derivation) 	V V V D	2	1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 2 3330
U	ESELFCAF 2 3321 CC: Whether or not the YOUNGEST child cared for himself CHC110_SELFCA1 Sometimes it is difficult to make arrangements to look after children all of the time. During a typical week last month, did the youngest child care for him or her self for even a small amount of time? For cases where the designated parent or guardian has one or more children between the ages of 6 and 14. -1. Not in universe		for himsel CHC110_ to make childre typical younges for eve For cases guardian h the ages o	er or not 4th YOUNGEST child cared if SELFCA1 Sometimes it is difficult to arrangements to look after en all of the time. During a leveek last month, did the fourth st child care for him or her self en a small amount of time? where the designated parent or has one or more children between of 6 and 14. 1. Not in universe 1. Yes
V V	1 .Yes 2 .No	V	2	2 . No
D	ASELFCAF 1 3323 CC: Allocation flag for ESELFCAF CHC110_SELFCA1 Allocation flag for whether the youngest child cared for himself.		whether for him	1 3332 ation flag for ESELFCAI SELFCAI Allocation flag for r the fourth youngest child cared uself. D .Not imputed
V	0 .Not imputed 1 .Statistical imputation (hot	V	1	1 .Statistical imputation (hot .deck)
V V V	.deck) 2 .Cold deck imputation 3 .Logical imputation (derivation)	V	3	2 .Cold deck imputation 3 .Logical imputation (derivation)
T	ESELFCAG 2 3324 CC: Whether or not 2nd YOUNGEST child cared for himself CHC110_SELFCA1 Sometimes it is difficult to make arrangements to look after children all of the time. During a typical week last month, did the second youngest child care for him or her self	Т	for himsel CHC110_ to make childre typical younges for eve	_SELFCA1 Sometimes it is difficult e arrangements to look after en all of the time. During a l week last month, did the fifth st child care for him or her self en a small amount of time?
	for even a small amount of time? For cases where the designated parent or guardian has one or more children between the ages of 6 and 14. -1 . Not in universe 1 . Yes 2 . No	V V V	guardi an h the ages o -1 1 2	where the designated parent or has one or more children between of 6 and 14. 1 . Not in universe 1 . Yes 2 . No
	ASELFCAG 1 3326 CC: Allocation flag for ESELFCAG CHC110_SELFCA1 Allocation flag for whether the second youngest child cared for himself. 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation)	V V V V	CC: Alloca CHC110_whether for him 0 1	O .Not imputed I .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation)
T	ESELFCAH 2 3327 CC: Whether or not 3rd YOUNGEST child cared for himself CHC110_SELFCA1 Sometimes it is difficult to make arrangements to look after children all of the time. During a typical week last month, did the third	Т	for himsel CHC111_ week di for him For cases	2 3336 per week the YOUNGEST child cared if _KIDSHR1 About how many hours per id the youngest child usually care n or her self? where the designated parent or has one or more children between
	youngest child care for him or her self for even a small amount of time? For cases where the designated parent or guardian has one or more children between	V V	the ages o her self. -1	of 6 and 14 who cares for him or (ESELFCAF = 1) 1 .Not in universe 9 .Number of hours
V V V	the ages of 6 and 141 . Not in universe 1 . Yes 2 . No	D T	AKIDHR1F CC: Alloca CHC111_ number	1 3338 ation flag for EKIDHR1F _KIDSHR1 Allocation flag for the of hours per week the youngest
	ASELFCAH 1 3329 CC: Allocation flag for ESELFCAH CHC110_SELFCA1 Allocation flag for whether the third youngest child cared	V V V	0	of hours per week the youngest cared for himself. O .Not imputed I .Statistical imputation (hot .deck)
v	for himself. 0 .Not imputed	V V		2 .Cold deck imputation 3 .Logical imputation (derivation)

DA	ATA	SIZE	BEGI N	DA	ATA SIZE BEGIN	
	for himsel	f	3339 ek 2nd YOUNGEST child cared	V V		
U V V	week di usually For cases guardian h the ages of her self.	d the care where of 6 ar (ESELF	All About how many hours per second youngest child for him or her self? the designated parent or e or more children between ad 14 who cares for him or FCAG = 1) in universe per of hours		CC: Allocation flag for EKIDHR1J CHC111 KIDSHR1 Allocation flag for the number of hours per week the fifth youngest child cared for himself. 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation	
	CHC111_	_KI_DSHF	flag for EKIDHR1G R1 Allocation flag for the		EKIDHR2F 2 3351 CC: Hours per week YOUNGEST child cared f	
V V V V	younges (1	st chil) . Not . Stat . deck . Colc	urs per week the second d cared for himself. imputed istical imputation (hot k) d deck imputation cal imputation (derivation)		self CHC112_KIDSHR2 Of those hours per week that the youngest child cared for him her self, how many of them were while was/were working or at school? For cases where the designated parent or guardian is working or at school, has one more children between the ages of 6 and 1	or e or
	for himsel	f	3342 sek 3rd YOUNGEST child cared	v	who cares for him or herself. (ESELFCAF=1 and RRHRSWK GT 0) -1 .Not in universe	
U	week di care fo For cases guardian h	d the or him where nas one	Al About how many hours per third youngest child usually or her self? the designated parent or e or more children between		AKIDHR2F 1 3353 CC: Allocation flag for EKIDHR2F CHC112_KIDSHR2 Allocation flag for the	•
V	her self.	(ESELF . Not	nd 14 who cares for him or FCAH = 1) in universe per of hours		number of hours per week the \(\bar{V}\)OUNGEST child cared for him or her self while designated parent or guardian was at wor at school.	
D T	CC: Alloca CHC111_ number	KI DSHF of hou	Flag for EKIDHR1H R1 Allocation flag for the urs per week the third	V V V V	1 .Statistical imputation (hot .deck) 2 .Cold deck imputation	on)
V V V V) (1	O. Not Stat deck Colo	d cared for himself. imputed istical imputation (hot c) I deck imputation cal imputation (derivation)		EKIDHR2G 2 3354 CC: Hours per week SECOND YOUNGEST child cared for self CHC112_KIDSHR2 Of those hours per week that the second youngest child cared f him or her self, how many of them were	or
	for himsel CHC111_ week di	f KIDSHI d the	3345 eek 4th YOUNGEST child cared R1 About how many hours per fourth youngest child		while was/were working or at schol For cases where the designated parent or guardian is working or at school, has one more children between the ages of 6 and 1 who cares for him or herself. (ESELFCAC-1	ool? e or 4
U	For cases	where	for him or her self? the designated parent or e or more children between nd 14 who cares for him or	V V		
V V		. Not	FCAI = 1) in universe per of hours		AKIDHR2G 1 3356 CC: Allocation flag for EKIDHR2G CHC112_KIDSHR2 Allocation flag for the number of hours per week the SECOND	•
	CHC111_ number	tion f KIDSHF of hou	3347 Plag for EKIDHR1I Al Allocation flag for the Urs per week the fourth Ind cared for himself.	V	YOUNGEST child cared for him or her se while the designated parent or guardia was at work or at school. 0 .Not imputed	
V V V	1).Not .Stat	imputed istical imputation (hot x) I deck imputation	V V V	. deck) 2 . Cold deck imputation	on)
V D	EKI DHR1J	3 . Logi 2	cal imputation (derivation) 3348		EKIDHR2H 2 3357 CC: Hours per week THIRD YOUNGEST child cared for self	
	for himsel CHC111_ week di care fo	f _KIDSHI d the or him	eek 5th YOUNGEST child cared R1 About how many hours per fifth youngest child usually or her self?	U	CHC112_KIDSHR2 Of those hours per week that the third youngest child cared fo him or her self, how many of them were while was/were working or at scho For cases where the designated parent or	or e
U	For cases guardian h	where nas one of 6 ar	the designated parent or e or more children between ad 14 who cares for him or		guardian is working or at school, has one more children between the ages of 6 and 1 who cares for him or herself. (ESELFCAH=1 and RRHRSWK GT 0)	4

DATA SIZE BEGIN 1 . Not in universe 0:99 . Number of hours D AKI DHR2H 3359 V 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) D EKI DHR2I 3360 T CC: Hours per week FOURTH YOUNGEST child cared for self
CHC112_KIDSHR2 Of those hours per week that the fourth youngest child cared for him or her self, how many of them were while ... was/were working or at school?
U For cases where the designated parent or
guardian is working or at school, has one or
more children between the ages of 6 and 14
who cares for him or herself. (ESELFCAI=1 and RRHRSWK GT 0) -1 . Not in universe 0:99 . Number of hours 3362 D AKIDHR21 1 3362

T CC: Allocation flag for EKIDHR2I CHC112_KIDSHR2 Allocation flag for the number of hours per week the FOURTH YOUNGEST child cared for him or her self while the designated parent or guardian was at work or at school.

V 0 .Not imputed 1 . Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) D EKI DHR2J 3363 T CC: Hours per week FIFTH YOUNGEST child cared for self
CHC112_KIDSHR2 Of those hours per week that the fifth youngest child cared for him or her self, how many of them were nim or ner seif, how many of them were while was/were working or at school? U For cases where the designated parent or guardian is working or at school, has one or more children between the ages of 6 and 14 who cares for him or herself. (ESELFCAJ=1 and RRHRSWK GT 0) -1 . Not in universe 0:99 . Number of hours D AKIDHR2J 1 3365
T CC: Allocation flag for EKIDHR2J
CHC112_KIDSHR2 Allocation flag for the number of hours per week the FIFTH
YOUNGEST child cared for him or her self while the designated parent or guardian was at work or at school. 0 . Not imputed 1 . Statistical imputation (hot V deck) . Cold deck imputation 3 . Logical imputation (derivation) D EDAYCHAF 2 3366 T CC: Change in child care for YOUNGEST child CHC113_DAYCHAN Thinking now about the arrangements used last MONTH, were any changes made in the child care arrangements used for the youngest child at that time, even for less than a day, because his or her usual child care provider was not available?

U For cases where the designated parent or

```
guardian has one or more children between the ages of 6 and 14 and there is a "yes" answer in any of the child care arrangement variables (ECKD01(F-J) - ECKD13(F-J)=1) or (ECKD03A(F-J) - ECKD13A(F-J)=1).
                              -1 . Not in universe
 V
                                1 . Yes
                                2 . No
 D ADAYCHAF 1 3368
T CC: Allocation flag for EDAYCHAF
CHC113_DAYCHAN Allocation flag for
               whether there was a change in the
youngest child's care arrangements
because the usual child care provider was
               not available.
                                0 . Not imputed
                                1 . Statistical imputation (hot
 V
V
V
                                . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
      EDAYCHAG 2 3369
CC: Change in child care for 2nd YOUNGEST
child
 D EDAYCHAG
               CHC113_DAYCHAN Thinking now about the arrangements used last MONTH, were any changes made in the child care
arrangements used for the second youngest child at that time, even for less than a day, because his or her usual child care provider was not available?

U For cases where the designated parent or
      For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and there is a "yes" answer in any of the child care arrangement variables (ECKD01(F-J) - ECKD13(F-J)=1) or (ECKD03A(F-J) - ECKD13A(F-J)=1).

1. Not in universe
1. Yes
                               1 . Yes
2 . No
 D ADAYCHAG
                                                   3371
                                         1
      CC: Allocation flag for EDAYCHAG
CHC113_DAYCHAN Allocation flag for
               whether there was a change in the second youngest child's care arrangements because the usual child care provider was not available.
                                0 . Not imputed
                                1 . Statistical imputation (hot
 V
V
                                      . deck)
 v
                                      . Cold deck imputation
                                3 . Logical imputation (derivation)
 D EDAYCHAH
                                                    3372
 T CC: Change in child care for 3rd YOUNGEST child
               CHC113_DAYCHAN Thinking now about the arrangements used last MONTH, were any changes made in the child care
changes made in the child care arrangements used for the third youngest child at that time, even for less than a day, because his or her usual child care provider was not available?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and there is a "yes" answer in any of the child care arrangement variables (ECKD01(F-J) - ECKD13(F-J)=1) or (ECKD03A(F-J) - ECKD13A(F-J)=1).

V -1 .Not in universe
                                1 . Yes
2 . No
D ADAYCHAH 1 3374
T CC: Allocation flag for EDAYCHAH
CHC113_DAYCHAN Allocation flag for
whether there was a change in the third
youngest child's care arrangements
because the usual child care provider was
```

DATA

SIZE BEGIN

not available.

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DATA
                             SIZE BEGIN
                                                                                                                                          DATA
                                                                                                                                                                      SIZE BEGIN
                                                                                                                                               the ages of 6 and 14 and there is a "yes" answer in any of the child care arrangement variables (ECKD01(F-J) - ECKD13(F-J)=1) or (ECKD03A(F-J) - ECKD13A(F-J)=1).

-1 . Not in universe
                           0 . Not imputed
 V
                           1 . Statistical imputation (hot
                               . deck)
                           2 . Cold deck imputation
                           3 . Logical imputation (derivation)
                                                                                                                                                                    1 . Yes
                                                                                                                                           \begin{matrix} V \\ V \\ V \\ V \end{matrix}
 D EDAYCHAI
 T CC: Change in child care for 4th YOUNGEST child
                                 2
                                         3375
                                                                                                                                                                    3 . Did not use any arrangements . (deleted as output)
            CHC113_DAYCHAN Thinking now about the arrangements used last MONTH, were any changes made in the child care
                                                                                                                                           D APAYHELF
                                                                                                                                              APAYHELF 1 3383
CC: Allocation flag for EPAYHELF
CHC114_PAYHELP Allocation flag for
whether somebody helped with the payments
for the youngest child's care.

0 .Not imputed
            arrangements used for the fourth youngest child at that time, even for less than a day, because his or her usual child care provider was not available?
 U For cases where the designated parent or
                                                                                                                                                                    1 . Statistical imputation (hot
     For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and there is a "yes" answer in any of the child care arrangement variables (ECKD01(F-J) - ECKD13(F-J)=1) or (ECKD03A(F-J) - ECKD13A(F-J)=1).

1 Not in universe
1 Yes
2 No
                                                                                                                                           V
                                                                                                                                                                        . deck)
                                                                                                                                                                    2 . Cold deck imputation
3 . Logical imputation (derivation)
                                                                                                                                                                                    3384
                                                                                                                                           T CC: Anyone help pay for 2nd YOUNGEST child's
                                                                                                                                                      CHC114_PAYHELP Did anyone help .... pay for all or part of the cost of any child care arrangements for the second youngest child? By this I mean a government agency, an employer, a relative, or a
                           2 . No
 D ADAYCHAI 1 3377
T CC: Allocation flag for EDAYCHAI
CHC113_DAYCHAN Allocation flag for
            whether there was a change in the fourth
youngest child's care arrangements
because the usual child care provider was
                                                                                                                                                      fri end.
                                                                                                                                          Friend.

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and there is a "yes" answer in any of the child care arrangement variables (ECKD01(F-J) - ECKD13(F-J)=1) or (ECKD03A(F-J) - ECKD13A(F-J)=1).

V -1 .Not in universe
V 1 .Yes
V 2 .No
             not available.
                           0 . Not imputed
                           1 . Statistical imputation (hot
                              . deck)
                           2 . Cold deck imputation
                           3 . Logical imputation (derivation)
                                                                                                                                           V
 D EDAYCHAJ
                                                                                                                                                                    3 . Did not use any arrangements
 T CC: Change in child care for 5th YOUNGEST child
                                                                                                                                                                         . (deleted as output)
child
CHC113_DAYCHAN Thinking now about the arrangements used last MDNTH, were any changes made in the child care arrangements used for the fifth youngest child at that time, even for less than a day, because his or her usual child care provider was not available?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and there is a "yes" answer in any of the child care arrangement variables (ECKD01(F-J) - ECKD13(F-J)=1) or (ECKD03A(F-J) - ECKD13A(F-J)=1).
V -1 Not in universe
                                                                                                                                           D APAYHELG
                                                                                                                                                                                    3386
                                                                                                                                          T CC: Allocation flag for EPAYHELG
CHC114_PAYHELP Allocation flag for
whether somebody helped with the payments
for the second youngest child's care.
V
0 .Not imputed
                                                                                                                                                                    1 . Statistical imputation (hot
                                                                                                                                                                    . deck)
2 . Cold deck imputation
                                                                                                                                           V
                                                                                                                                                                    3 . Logical imputation (derivation)
                                                                                                                                           D EPAYHELH
                                                                                                                                           T CC: Anyone help pay for 3rd YOUNGEST child's
                                                                                                                                               care
CHC114_PAYHELP Did anyone help .... pay
for all or part of the cost of any child
care arrangements for the third youngest
child? By this I mean a government
                        -1 . Not in universe
1 . Yes
2 . No
 D ADAYCHAJ
                                          3380
                                                                                                                                                      agency, an employer, a relative, or a friend.
 T CC: Allocation flag for EDAYCHAJ
CHC113_DAYCHAN Allocation flag for
             whether there was a change in the fifth
youngest child's care arrangements
because the usual child care provider was
                                                                                                                                           U For cases where the designated parent or
                                                                                                                                                guardian has one or more children between
the ages of 6 and 14 and there is a "yes"
                                                                                                                                               che ages of o and 14 and there is a "yes" answer in any of the child care arrangement variables (ECKD01(F-J) - ECKD13(F-J)=1) or (ECKD03A(F-J) - ECKD13A(F-J)=1).

-1 .Not in universe
1 .Yes
2 No
             not available.
                           0 . Not imputed
                           1 . Statistical imputation (hot
                           . deck)
2 . Cold deck imputation
                           3 . Logical imputation (derivation)
                                                                                                                                                                    3 . Did not use any arrangements
 D EPAYHELF
                                         3381
                                                                                                                                                                         . (deleted as output)
 T CC: Anyone help pay for YOUNGEST child's
                                                                                                                                           D APAYHELH
                                                                                                                                                                                    3389
                                                                                                                                                      Allocation flag for EPAYHELH
CHC114_PAYHELP Allocation flag for
whether somebody helped with the payments
for the third youngest child's care.

0 .Not imputed

1 Statistical imputation (hot
            CHC114_PAYHELP Did anyone help .... pay for all or part of the cost of any child
             care arrangements for the youngest child?
By this I mean a government agency, an employer, a relative, or a friend.

U For cases where the designated parent or guardian has one or more children between
                                                                                                                                                                    1 . Statistical imputation (hot . deck)
```

DA	ATA SIZE BEGIN	DA	TA :	SI ZE	BEGI N
Т	2 .Cold deck imputation 3 .Logical imputation (derivation) EPAYHELI 2 3390 CC: Anyone help pay for 4th YOUNGEST child's care CHC114_PAYHELP Did anyone help pay for all or part of the cost of any child care arrangements for the fourth youngest child? By this I mean a government agency, an employer, a relative, or a friend. For cases where the designated parent or guardian has one or more children between	U V V	child's ca CHC115_ parent the you For cases guardian h the ages o for the ar	re WHOPAI help p ngest where as one f 6 ar ranger	thelped pay for YOUNGEST ID Did the child's other pay for this arrangement for child? the designated parent or e or more children between and 14 and someone helped payment. (EPAYHELF = 1) in universe
V V V V	the ages of 6 and 14 and there is a "yes" answer in any of the child care arrangement variables (ECKD01(F-J) - ECKD13(F-J)=1) or (ECKD03A(F-J) - ECKD13A(F-J)=1). -1 . Not in universe 1 . Yes 2 . No	T U	CC: Employ care CHC115 for thi child? For cases guardian h the ages o for the ar	er hel WHOPAI s arra where as one f 6 ar ranger	Iped pay for YOUNGEST child's ID Did an employer help pay angement for the youngest the designated parent or e or more children between and 14 and someone helped pay ment. (EPAYHELF = 1) in universe
	. deck)	V V D T	EWHOPA4F CC: Other child's ca CHC115_ agency the you For cases	. Yes . No 2 persor re WHOPAI hel p I ngest where	3402 n helped pay for YOUNGEST ID Did another person or oay for this arrangement for child? the designated parent or
	EPAYHELJ 2 3393 CC: Anyone help pay for 5th YOUNGEST child's care CHC114 PAYHELP Did anyone help pay for all or part of the cost of of any child care arrangements for the fifth youngest child? By this I mean a	V V V	the ages o for the ar -1 1 2 AWHOPAF	f 0 ar ranger . Not . Yes . No	e or more children between dd 5 and someone helped pay ment. (EPAYHELF = 1) in universe
U V V V V	government agency, an employer, a relative, or a friend. For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and there is a "yes" answer in any of the child care arrangement variables (ECKD01(F-J) - ECKD13(F-J)=I) or (ECKD03A(F-J) - ECKD13A(F-J)=I). -1 .Not in universe 1 .Yes 2 .No	V V V V V	CHC115_ person younges 0 1 2 3 EWHOPA1G CC: Govern child's ca	WHOPAI or age t chil . Not . Stat . decl . Colo . Logi 2 ment l	deck imputation cal imputation (derivation) 3405 nelped pay for 2nd YOUNGEST
	APAYHELJ 1 3395 CC: Allocation flag for EPAYHELJ CHC114_PAYHELP Allocation flag for whether somebody helped with the payments for the fifth youngest child's care. 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation)	V V V	help pa second For cases guardi an h the ages o for the ar -1 1 2	y for younge where as one f 6 ar ranger . Not . Yes . No	(D) Did any government agency this arrangement for the est child? the designated parent or e or more children between nd 14 and someone helped payment. (EPAYHELG = 1) in universe
T U V V	EWHOPAIF 2 3396 CC: Government helped pay for YOUNGEST child's care CHC115_WHOPAID Did any government agency help pay for this arrangement for the youngest child? For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and someone helped pay for the arrangement. (EPAYHELF = 1)	U V V V D	child's ca CHC115_ parent the sec For cases guardian h the ages o for the ar -1 1 2 EWHOPA3G	re WHOPAI help p ond yo where as one f 6 ar ranger . Not . Yes . No	3407 t helped pay for 2nd YOUNGEST ID Did the child's other pay for this arrangement for pungest child? the designated parent or e or more children between ad 14 and someone helped payment. (EPAYHELG = 1) in universe
D	EWHOPA2F 2 3398	Т	CC: Employ	er hel	ped pay for 2nd YOUNGEST

DATA SIZE BEGIN child's care CHC115_WHOPAID Did an employer help pay for this arrangement for the second youngest child? youngest Child?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and someone helped pay for the arrangement. (EPAYHELG = 1)

V -1 .Not in universe
V 2 No. 2 3411 D EWHOPA4G T CC: Other person helped pay for 2nd YOUNGEST child's care CHC115_WHOPAID Did another person or agency help pay for this arrangement for the second youngest child? U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and someone helped pay for the arrangement. (EPAYHELG = 1) -1 . Not in universe 1 . Yes 2 . No D AWHOPAG 2 3413 T CC: Allocation flag for EWHOPA1G-EWHOPA4G CHC115_WHOPAID Allocation flag for the person or agency who helped pay for the second youngest child's care.

0 . Not imputed

1 . Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation) 3415 T CC: Government helped pay for 3rd YOUNGEST child's care CHC115_WHOPAID Did any government agency CHCIID_WHUPAID DId any government agency help pay for this arrangement for the third youngest child?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and someone helped pay for the arrangement. (EPAYHELH = 1)

V -1 .Not in universe
V 1 .Yes
V 2 No 2 . No D EWHOPA2H 2 3417 T CC: Other parent helped pay for 3rd YOUNGEST child's care child's care
CHC115_WHOPAID Did the child's other
parent help pay for this arrangement for
the third youngest child?
U For cases where the designated parent or
guardian has one or more children between
the ages of 6 and 14 and someone helped pay
for the arrangement. (EPAYHELH = 1) -1 . Not in universe 1 . Yes $\bar{2}$. No D EWHOPA3H 3419 T CC: Employer helped pay for 3rd YOUNGEST child's care CHC115_WHOPAID Did an employer help pay for this arrangement for the third youngest child? youngest Child?

If or cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and someone helped pay for the arrangement. (EPAYHELH = 1)

V -1 .Not in universe

V 1 .Yes

V 2 .No

D EWHOPA4H

2

3421 T CC: Other person helped pay for 3rd YOUNGEST child's care

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DATA
                                            SIZE BEGIN
                   CHC115_WHOPAID Did another person or
CHC115_WHOPAID Did another person or agency help pay for this arrangement for the third youngest child?

U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and someone helped pay for the arrangement. (EPAYHELH = 1)

V -1 . Not in universe
V 1 . Yes
V 2 No
```

2 . No

D AWHOPAH 1 3423
T CC: Allocation flag for EWHOPA1H-EWHOPA4H
CHC115_WHOPA1D Allocation flag for the
person or agency who helped pay for the
third youngest child's care.
V 0 . Not imputed

1 . Statistical imputation (hot . deck)
2 . Cold deck imputation 3 . Logical imputation (derivation)

D EWHOPA1I T CC: Government helped pay for 4th YOUNGEST

guardian has one or more children between the ages of 6 and 14 and someone helped pay for the arrangement. (EPAYHELI = 1)

-1 . Not in universe
1 . Yes

2 . No

D EWHOPA2I 2 3426 T CC: Other parent helped pay for 4th YOUNGEST child's care

child's care
CHC115_WHOPAID Did the child's other
parent help pay for this arrangement for
the fourth youngest child?
U For cases where the designated parent or
guardian has one or more children between
the ages of 6 and 14 and someone helped pay
for the arrangement. (EPAYHELI = 1)
V -1 .Not in universe
V 1 .Yes
V 2 .No

D EWHOPA3I 2 3428

T CC: Employer helped pay for 4th YOUNGEST child's care
CHC115_WHOPAID Did an employer help pay for this arrangement for the fourth

youngest child?
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14 and someone helped pay for the arrangement. (EPAYHELI = 1)

-1 . Not in universe

1 . Yes 2 . No

D EWHOPA4I 2 3430

T CC: Other person helped pay for 4th YOUNGEST

child's care
CHC115_WHOPAID Did another person or agency help pay for this arrangement for the fourth youngest child?
U For cases where the designated parent or guardian has one or more children between the ages of 0 and 5 and someone helped pay for the arrangement. (EPAYHELI = 1)
V -1 .Not in universe
V 1 .Yes
V 2 .No

D AWHOPAI 1 3432 T CC: Allocation flag for EWHOPAII-EWHOPA4I CHC115_WHOPAID Allocation flag for the person or agency who helped pay for the

youngest child.

DATA SIZE BEGIN U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14. -1 . Not in universe 0:10 . Number of arrangements D AARRANGF 1 3444
T CC: Allocation flag for EARRANGF
CHC117_ARRANGE Allocation flag for the
number of other arrangements for the
youngest child which last for one or more 0 . Not imputed 1 . Statistical imputation (hot . deck)
. Cold deck imputation 3 . Logical imputation (derivation) D EARRANGG 2 3445 CRANGE 2 3445

Arrangements lasting over a week

CHC117_ARRANGE During the PAST 12 MONTHS,
how many other arrangements, if any, did

... use for the second youngest child
which lasted for 1 or more weeks? Exclude
any arrangements already mentioned for
the second youngest child. T CC: U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14.

V -1 .Not in universe
V 0:10 .Number of arrangements D AARRANGG 1 3447
T CC: Allocation flag for EARRANGF
CHC117_ARRANGE Allocation flag for the number of other arrangements for the second youngest child which last for one or more weeks.

0 . Not imputed 1 . Statistical imputation (hot . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation) D EARRANGH 3448 D EARRANGH 2 3448

T CC: Arrangements lasting over a week
 CHC117_ARRANGE During the PAST 12 MONTHS,
 how many other arrangements, if any, did
 use for the third youngest child
 which lasted for 1 or more weeks? Exclude
 any arrangements already mentioned for
 the third youngest child.

U For cases where the designated parent or
 guardian has one or more children between
 the ages of 6 and 14. the ages of 6 and 14.
-1 . Not in universe 0:10 . Number of arrangements D AARRANGH 3450 T CC: Allocation flag for EARRANGH
CHC117_ARRANGE Allocation flag for the
number of other arrangements for the
third youngest child which last for one
or more weeks. 0 Not imputed 1 Statistical imputation (hot V

```
. deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
D EARRANGI
                                                3451
             Arrangements lasting over a week
CHC117_ARRANGE During the PAST 12 MONTHS,
how many other arrangements, if any, did
.... use for the fourth youngest child
which lasted for 1 or more weeks? Exclude
              any arrangements already mentioned for
the fourth youngest child.
U For cases where the designated parent or guardian has one or more children between the ages of 6 and 14.

V -1 . Not in universe
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D/	ATA SIZE BEGIN		DAT	ΓA	SIZE	BEGI N		
V	0:10 .Number of arrangements						ng list for a	
	AARRANGI 1 3453 CC: Allocation flag for EARRANGI CHC117_ARRANGE Allocation flag for number of other arrangements for the fourth youngest child which last to or more weeks.	the	V V V V		I LD. 0 . Not 1 . Sta . dec 2 . Col	t imputed atistical ck) ld deck in		(hot
V V V V	0 .Not imputed 1 .Statistical imputation (l .deck) 2 .Cold deck imputation		Т (arrang	H 2 Waiting li gement	3463 ist for a	child care	
D T	EARRANGJ 2 3454 CC: Arrangements lasting over a weel CHC117_ARRANGE During the PAST 12 how many other arrangements, if are use for the fifth youngest clearly which lasted for 1 or more weeks? any arrangements already mentioned the fifth youngest child.	k MONTHS, ny, did hild Exclude	8	wai for For ca guardi	iting list r the THII ases where ian has or ges of 6 a	t for a cl RD YOUNGES e the desi ne or more	hild care ar ST CHILD? ignated pare e children be	rangement nt or
V V	For cases where the designated parent guardian has one or more children bet the ages of 6 and 14. -1 . Not in universe 0:10 . Number of arrangements			CHO the cur car	llocation C118_LIST e designat rrently or re_arrange	Allocatio ted parent n a waitin	ELISTH on flag for y t or guardian ng list for a the THIRD Y	n is a child
Т	AARRANGJ 1 3456 CC: Allocation flag for EARRANGJ CHC117_ARRANGE Allocation flag for number of other arrangements for fifth youngest child which last for or more weeks.	the	V V V V	СН	1 . Sta . dec 2 . Col	ck) Id deck in	imputation mputation utation (deri	
V V V V	1 .Statistical imputation (l .deck) 2 .Cold deck imputation		Т (arrang CHO	Waiting li gement C118_LIST	Are you	child care	a
	ELISTF 2 3457 CC: Waiting list for a child care arrangement CHC118_LIST Are you currently on a waiting list for a child care arrangement	a angement		for For ca guardi	r the FOUI ases where ian has or ges of 6 a	RTH YOUNG e the desi ne or more	hild care ar EST CHILD? ignated pare e children be erse	nt or
	for the YOUNGEST CHILD? For cases where the designated parent guardian has one or more children bet the ages of 6 and 14.	t or		ALISTI CC: Al	1 . Yes 2 . NO	3468		
V V D	1 . Yes 2 . No ALISTF 1 3459		•	CHO the cu	C118_LIST e designat rrently or	Allocatio ted parent n a waitin	on flag for y t or guardian ng list for a the FOURTH	n is a child
Т	CC: Allocation flag for ELISTF CHC118_LIST Allocation flag for which designated parent or guardian currently on a waiting list for a care arrangement for the YOUNGEST	is child	V V V		I LD. 0 . Not 1 . Sta . dec 2 . Col	t imputed atistical ck) ld deck in	imputation mputation	(hot
V V V V	. deck) 2 . Cold deck imputation		Τ (arrang	J 2 Waiting li gement	3469 ist for a	utation (der	
	ELISTG 2 3460 CC: Waiting list for a child care arrangement CHC118_LIST Are you currently on a	a	1	wai for For ca guardi	iting list r the FIF ases where ian has o	t for a cl TH YOUNGES e the desi ne or more	currently on hild care ar ST CHILD? ignated pare e children be	rangement nt or
U	waiting list for a child care arrafor the SECOND YOUNGEST CHILD? For cases where the designated parent guardian has one or more children bet the ages of 6 and 14.	t or	V V V	·	1 . Yes 2 . NO	t in unive	erse	
V V V	2 . No			CH(the	llocation C118_LIST e designat	flag for Allocation ted parent	on flag for v t or guardia	nis
	ALISTG 1 3462 CC: Allocation flag for ELISTG CHC118_LIST Allocation flag for wl the designated parent or guardian		v	ca	re arrange ILD.		ng list for a the FIFTH Y	

DATA SIZE BEGIN

V 1 . Statistical imputation (hot v. deck)
V 2 . Cold deck imputation
V 3 . Logical imputation (derivation)

D ETIAMT01 2 3472
T CC: Time lost because of no arrangement CHC119_TIMEAMT Considering all of ... children, how much time, if any, was lost in total last month either because of failures in child care arrangements or because ... could not find a child care provider?
U For cases where the designated parent or guardian is working or in school and has one or more children between the ages of 0 and 14.
V -7 . None
V -1 . Not in universe
V 1: 40 . Hours; days; weeks; months

D ATIAMT01 1 3474
T CC: Allocation flag for ETIAMT01 CHC119_TIMEAMT Allocation flag for how much time was lost per month due to failures in child care arrangements or providers.
V 0 . Not imputed
V 1 . Statistical imputation (hot deck)
V 2 . Cold deck imputation
V 3 . Logical imputation (derivation)

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DATA SIZE BEGIN

DETIAMTO2 2 3475
T CC: Unit of time lost because of no arrangement
CHC119_TIMEAMT Considering all of
children, what was the unit of time lost in total last month either because of failures in child care arrangements or because could not find a child care provider?

U For cases where the designated parent or guardian is working or in school and has one or more children between the ages of 0 and 14.

V -1 .Not in universe
V 0 .None
V 1 .Hours
V 2 .Days
V 3 .Weeks
V 4 .Months

D ATIAMTO2 1 3477
T CC: Allocation flag for ETIAMTO2
 CHC119_TIMEAMT Allocation flag for unit of time lost due to failures in child care arrangements or providers.
V 0 .Not imputed
V 1 .Statistical imputation (hot .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
D FILLER 3 3478
T Filler

SIZE BEGIN

DATA